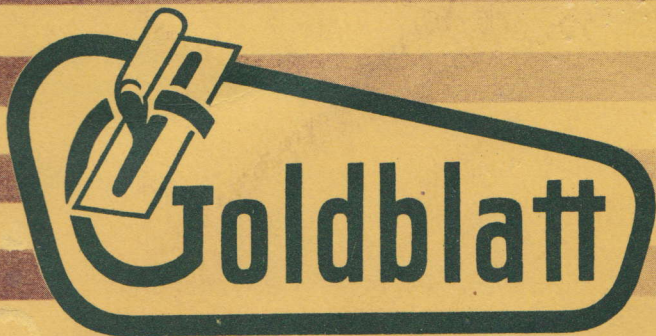
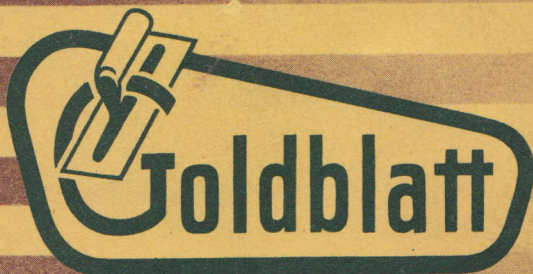
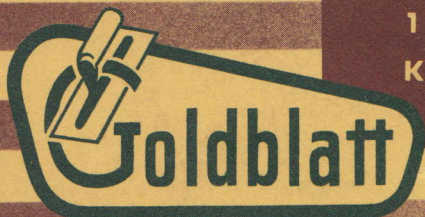


TROWEL TRADES

1952-53
Catalog

**GOLDBLATT TOOL
COMPANY**

1910 WALNUT
KANSAS CITY 8, MO.



IT'S EASY TO ORDER BY MAIL

Thousands prefer this easy way of ordering their tools. Take all the time you want to select your tools, compare qualities thoroughly and decide what is best for your needs. Then just take these 4 simple steps:

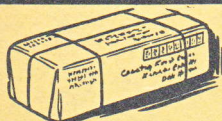
1. GIVE COMPLETE INFORMATION.

Make a list of items wanted, using the order blank or order-envelope



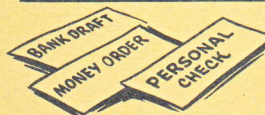
enclosed. State the full Catalog Number, also the Quantity, Size, Name and Price. Then add and total the Prices.

2. INCLUDE POSTAGE.



Kindly add 5% to the total amount of your order for Postage and Packaging, minimum 25c. Orders that cannot be sent Parcel Post will be shipped transportation charges collect via Express, Motor Freight or Rail Freight, whichever is the cheapest.

3. SEND MONEY.



The best way to send remittance is by Postoffice Money Order, Express Money Order, Bank Money Order, Personal Check, Bank Draft or Cashiers' Check. If you telegraph, send Western Union Money Order. If necessary to send currency, register your letter.

4. MAIL YOUR ORDER.



Send your order direct to the GOLDBLATT TOOL CO., 1910 WALNUT ST., KANSAS CITY 8, MO., and enclose remittance to cover merchandise and postage. An addressed envelope is enclosed for your convenience.

C. O. D. ORDERS. We advise against C.O.D. orders as it takes longer to process them, they are more expensive and it will take longer to get your order. If it is necessary to ship C.O.D., include a minimum deposit of \$1.00 with order.

OUR CONSTANT EFFORT

is to maintain a complete, quality line for the Trowel Trades. We sell some accessories and equipment that we do not make. Before anything is added to our line, however, we examine it for workmanship and detail—just as we check every item of our own manufacture. We stake our reputation on your satisfaction.

YOU CAN RELY

on our 67 years of experience and a solid reputation for consistent **quality, service, and fair prices.**

ALL PRICES ARE NET F.O.B. OUR FACTORIES

Copyright
1952
Printed
in U.S.A.



MAIL ALL ORDERS AND
CORRESPONDENCE TO

GOLDBLATT TOOL COMPANY
1910 Walnut St. Kansas City 8, Mo.

This 1952-53 Catalog supersedes all previous issues. Prices subject to change without notice.



NOTICE: No price for any article listed or described herein exceeds the ceiling price for that article, as determined under the applicable Office of Price Stabilization ceiling price regulation

First Choice of the Trowel Trades . . .



CEMENT FINISHERS' AND CONCRETE CONTRACTORS' TOOLS AND EQUIPMENT : 4-23

PLASTERERS' AND PLASTERING CONTRACTORS' TOOLS AND EQUIPMENT : 24-39

LATHERS' AND LATHING CONTRACTORS' TOOLS AND EQUIPMENT : 40-45

LEVELS, MEASURING AND LEVELING INSTRUMENTS : 46-53

BRICKLAYERS' AND MASONRY CONTRACTORS' TOOLS AND EQUIPMENT : 54-67

TUCKPOINTERS' AND TUCKPOINTING CONTRACTORS' TOOLS AND EQUIPMENT : 68-72

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SPECIAL SERVICES AND ALPHABETICAL INDEX : 112-114

GOLDBLATT

CEMENT FINISHERS'

TOOLS

AND CONCRETE CONTRACTORS'

EQUIPMENT



CEMENT FINISHERS' BASIC TOOL KIT. The expert Cement Finisher will find everything he needs in this kit. These tools were selected by competent workmen who really know their job.

Tool Kit contains: No. 4S Cement Finishers' Trowel, 12-in.; No. 4S Cement Finishers' Fanning Trowel, 14-in.; Midget Trowel, No. 507½; Pointing Trowel; Rubber Float, No. 95R; Pr. Rubber Knee Pads; Wood Float; Set Sidewalk Edgers, No. 0-1-4 (3 Pcs.); Steel Groover, No. 1944A; Curb Edger, No. 364; Cove Tool, No. 124; Set Corner Tools (4 Pcs.); Handled Rub Stone, No. 263; Tool Bag, No. 320; Hank Chalk Line, 1-lb.; 50-ft. Steel Tape; 2 Audel's Books, 1 each Volume 3 and 4; complete kit of 23 pieces\$49.95

A CEMENTERS' OR PAVEMENT WORKERS' KNEE PADS—

Made of best quality harness leather and lined with a durable soft felt. Shaped almost flat, but are flexible, therefore bend with the knee. These nerve-padding Knee Pads assure comfort. They are turned out with the care used by shoe cobblers a hundred years ago . . . nothing like them on the market at near the price.

No. 19KP—

Per pair\$3.50

B ALL RUBBER CUSHION KNEE PADS—

A practical, comfort-giving knee cushion. Built to mold itself to the contour of the knee. Constructed of solid and sponge rubber with adjustable straps embedded completely within the rubber by our patented process.

Fits any knee and will not slip down when walking. Solid black rubber surface provides durability and long wear, while the interior cushions protect the knee.

Highly practical and necessary for Cement Finishers, Terrazzo Workers and all Floor Workers. Increases efficiency and lessens fatigue. Prevents moisture from penetrating the clothes and provides added life to overalls and work clothes.

No. 20KP

Per pair\$2.25

GOLDBLATT
TOOL CO.
KANSAS CITY, MO.

A

B

E

C

D

F

G

QUALITY BRUSHES for Every Purpose

C BABY DUTCH STYLE—Used by Cement Finishers, Waterprooferers and Tile Setters. 100% Nylon, set in Rubber, except No. 1343.

No. 9343N—6-in. x 1½-in. Length of Nylon 3⅞-in.—Each\$5.50

No. 1343—6-in. x 1½-in. Horsehair and fibre. Length 3⅞-in.—Each\$2.50

D CEMENTERS' OR WATERPROOFERS' BRUSH—100% Nylon, set in Rubber.

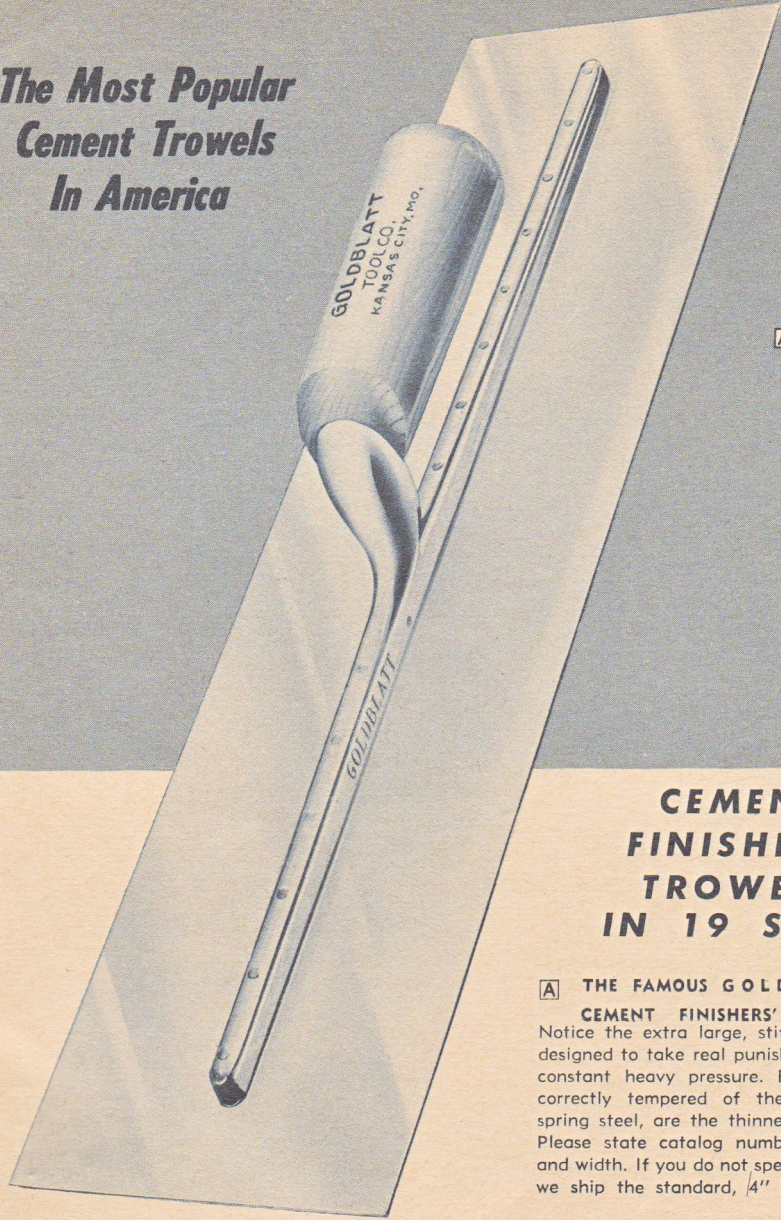
No. 9157N—4¼-in. x 1⅝-in. Length of nylon 4⅞-in.—Each\$8.50

E WATERPROOFING BRUSH—Horsehair and fibre. 4¼-in. wide, 1¾-in. thick. No. 40—Each\$4.75

F UTILITY BRUSH—A "stand in" for your higher priced brushes. It's a big Brush very useful for many purposes. Size 6½-in. x 2-in. x 4-in. White tampico. No. 76½-BD—Each\$1.25

G MIDGET SIZE CEMENTERS' TROWEL—A most useful trowel when finishing small areas, window sills and similar spaces. Size 7½-in. x 3-in. No. 507½—Each\$2.90

The Most Popular Cement Trowels In America



CEMENT FINISHING TROWELS IN 19 SIZES

A THE FAMOUS GOLDBLATT CEMENT FINISHERS' TROWEL

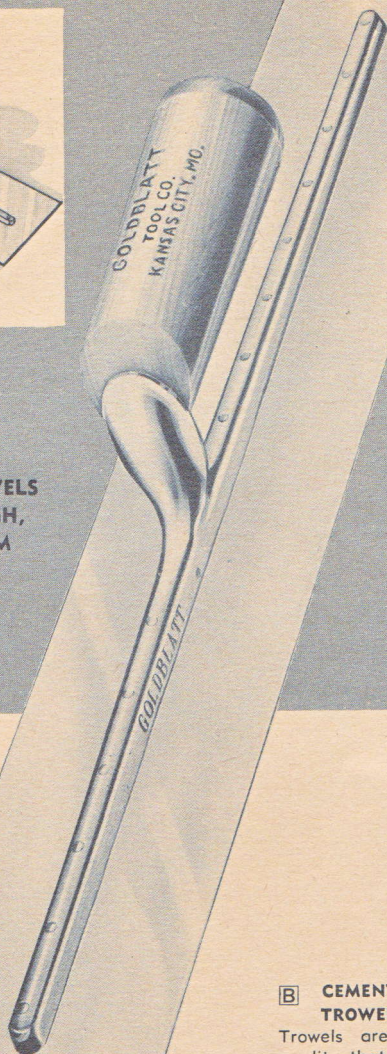
Notice the extra large, stiff rib . . . designed to take real punishment and constant heavy pressure. Blades are correctly tempered of the toughest spring steel, are the thinnest ground. Please state catalog number, length and width. If you do not specify width, we ship the standard, 4" trowel.

No. 4-S—Length 10-in., width either 4-in., 4½-in. or 4¾-in., 10 Rivets—Ea.	\$3.75
No. 4-S—Length 11-in., width either 4-in., 4½-in. or 4¾-in., 10 Rivets—Ea.	3.75
No. 4-S—Length 12-in., width either 4-in., 4½-in. or 4¾-in., 10 Rivets—Ea.	3.75
No. 4-S—Length 14-in., width either 4-in., 4½-in. or 4¾-in., 12 Rivets—Ea.	4.00
No. 4-S—Length 16-in., width either 4-in., 4½-in. or 4¾-in., 14 Rivets—Ea.	4.25
No. 4-S—Length 18-in., width either 4-in., 4½-in. or 4¾-in., 16 Rivets—Ea.	4.50
No. 4-S—Length 20-in., width 4-in. only, 18 Rivets—Ea.	6.00

See 24-in., 30-in., and 36-in. "FRESNO" Trowels on Pages 18 and 19



**ALL 4S & 4SF TROWELS
MADE WITH TOUGH,
LIGHT ALUMINUM
MOUNTINGS**



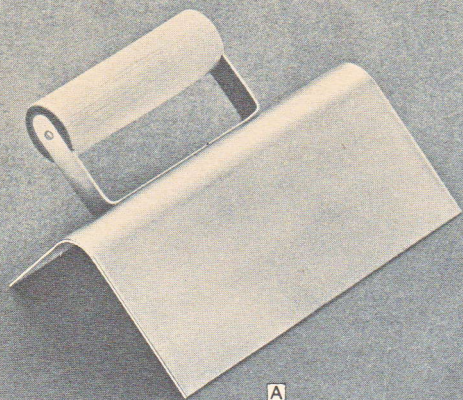
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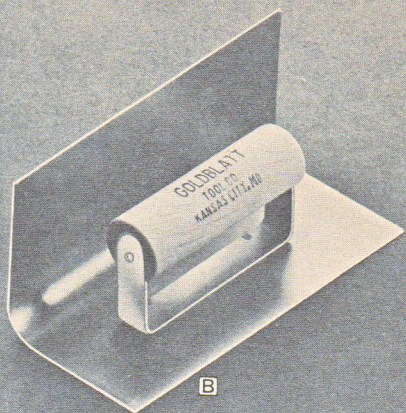
FINISHERS' FANNING TROWELS IN 6 SIZES

**B CEMENT FINISHERS' FANNING
TROWEL**—These 3-in. Fanning
Trowels are of the same superior
quality that distinguishes our cement
Finishing Trowels. Please order by
catalog number and length.

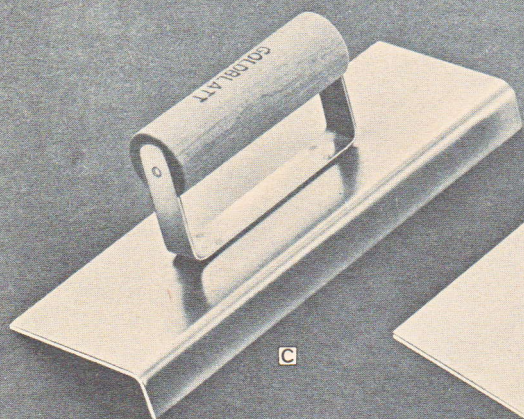
No. 4-SF —Length 10-in., width 3-in., 10 Rivets—Each	\$3.75
No. 4-SF —Length 11-in., width 3-in., 10 Rivets—Each	3.75
No. 4-SF —Length 12-in., width 3-in., 10 Rivets—Each	3.75
No. 4-SF —Length 14-in., width 3-in., 12 Rivets—Each	4.00
No. 4-SF —Length 16-in., width 3-in., 14 Rivets—Each	4.25
No. 4-SF —Length 18-in., width 3-in., 16 Rivets—Each	4.50



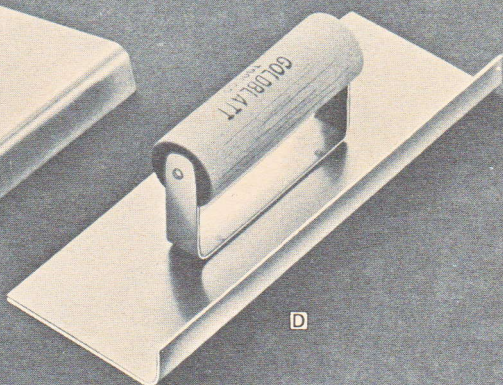
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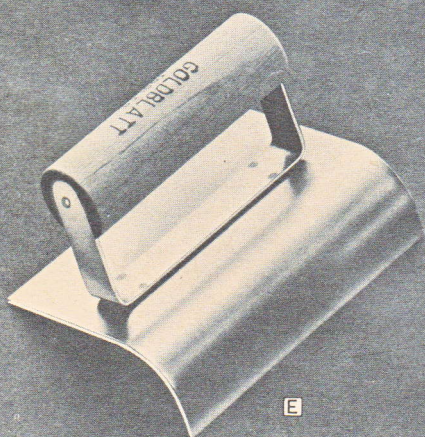
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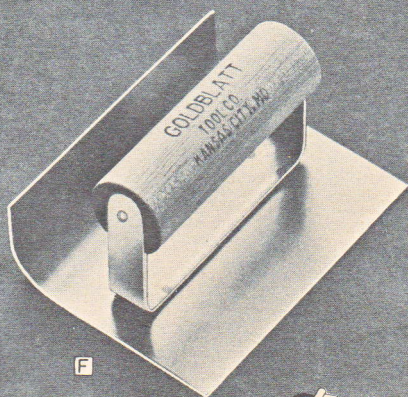
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D

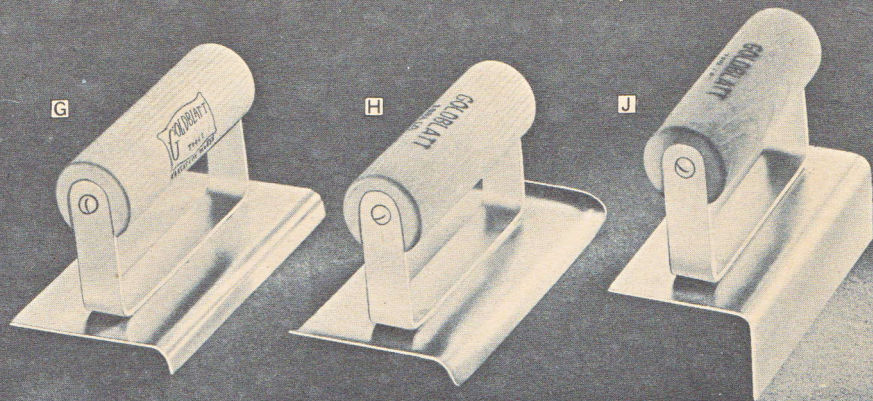


E



F





CEMENT FINISHERS STAINLESS STEEL TOOLS

Non-Rusting, Longer Wearing, Easier to Keep Clean

A CEMENT FINISHERS' DEEP LIP OUTSIDE EDGER

	Length	Width	Depth of Lip	Radius	Each
No. 803-O	8-in.	3½-in.	4-in.	½-in.	\$2.40

B CEMENT FINISHERS' DEEP LIP INSIDE EDGER

	Length	Width	Depth of Lip	Radius	Each
No. 803-I	8-in.	3½-in.	4-in.	½-in.	\$2.40

C CEMENT FINISHERS' OUTSIDE SIDEWALK OR STEP EDGERS—TROWEL SIZE

	Length	Width	Depth of Lip	Radius	Each
No. 70	10-in.	3½-in.	¾-in.	¼-in.	\$1.65
No. 71	10-in.	4-in.	½-in.	¾-in.	\$1.75

D CEMENT FINISHERS' INSIDE SIDEWALK OR STEP EDGERS—TROWEL SIZE

	Length	Width	Depth of Lip	Radius	Each
No. 70-1	10-in.	3½-in.	¾-in.	¼-in.	\$1.65
No. 71-1	10-in.	4-in.	½-in.	¾-in.	1.75

E CEMENT FINISHERS' OUTSIDE CURB EDGER

	Length	Width	Depth of Lip	Radius	Each
No. 364½	5½-in.	4-in.	1½-in.	½-in.	\$1.65
No. 364¾	5½-in.	4-in.	1½-in.	¾-in.	1.65
No. 3641	5½-in.	4-in.	1½-in.	1-in.	1.65

F CEMENT FINISHERS' INSIDE COVE TOOL

	Length	Width	Depth of Lip	Radius	Each
No. 124½	5½-in.	4-in.	1½-in.	½-in.	\$1.65
No. 124¾	5½-in.	4-in.	1½-in.	¾-in.	1.65
No. 1241	5½-in.	4-in.	1½-in.	1-in.	1.65

G CEMENT FINISHERS' OUTSIDE SIDEWALK EDGERS

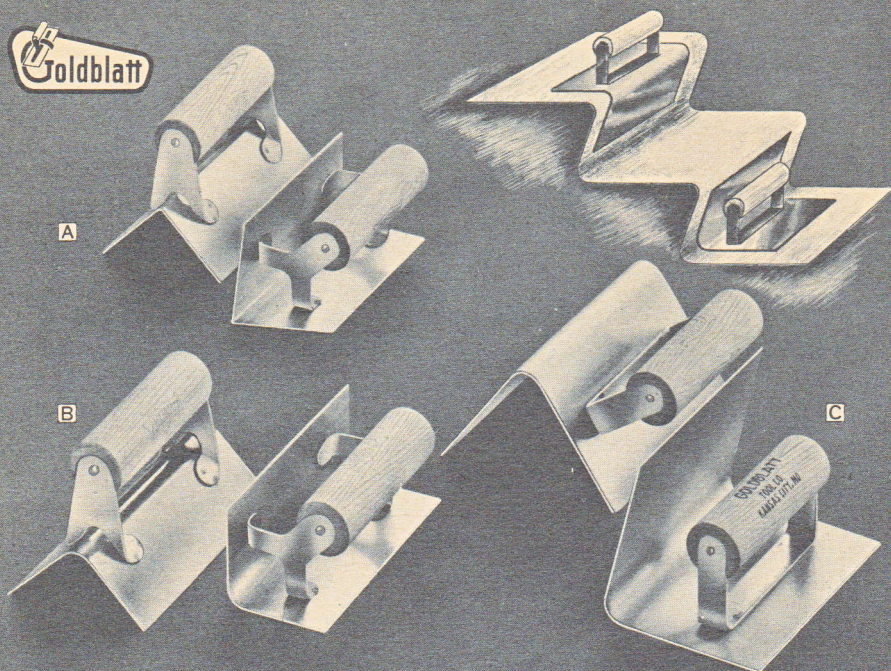
	Length	Width	Depth of Lip	Radius	Each
No. 0	5½-in.	1½-in.	¾-in.	¼-in.	\$1.00
No. 1	5½-in.	2½-in.	¾-in.	¼-in.	1.25
No. 2	5½-in.	3-in.	½-in.	¼-in.	1.25
No. 3	6-in.	3½-in.	½-in.	¾-in.	1.40
No. 4	6-in.	4-in.	¾-in.	½-in.	1.40

H

	Length	Width	Depth of Lip	Radius	Each
No. 9 With Curved Ends	6-in.	3-in.	¾-in.	¼-in.	\$1.50

J CEMENT FINISHERS' OUTSIDE STEP EDGERS

	Length	Width	Depth of Lip	Radius	Each
No. 6	5½-in.	2½-in.	1½-in.	¼-in.	\$1.40



CEMENT FINISHERS' CORNER AND STEP TOOLS WITH AND WITHOUT BATTER

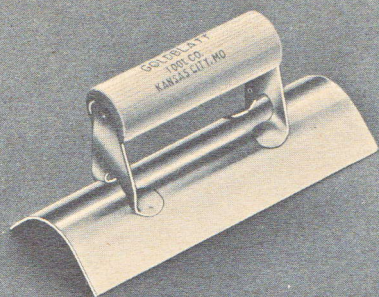
Made of Finest Quality Stainless Steel — Rustproof

	In and Out Angle	Length	Width, Both Sides	Batter	Radius	Each
A	No. C38S—Out.....	6-in.	2½-in.	None	Square	\$1.50
	No. C39S—In.....	6-in.	2½-in.	None	Square	1.50
B	No. C38R—Out.....	6-in.	2½-in.	None	¼-in. or ½-in.	1.50
	No. C39R—In.....	6-in.	2½-in.	None	¼-in. or ½-in.	1.50
C	No. 803BO—Out...	8-in.	4-in.	½-in.	½-in.	3.00
	No. 803BI—In.....	8-in.	4-in.	½-in.	½-in.	3.00

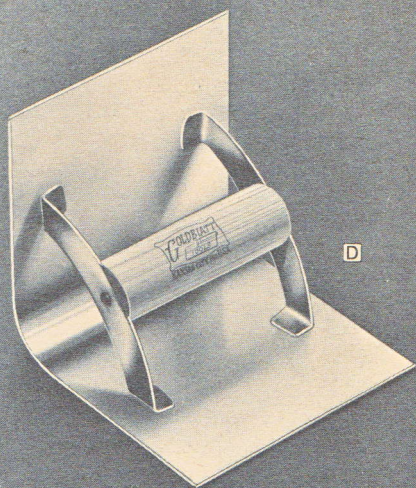
D CEMENT FINISHERS' AND TERRAZO-WORKERS' BASE TOOLS—Stainless Steel. Very Strongly Braced

	Length	Width One Side	Width Opposite Side	Radius	Each
No. 13A.....	6-in.	6-in.	6-in.	½-in., ¾-in. or 1-in.	\$2.95
No. 14.....	7-in.	4-in.	4-in.	1-in.	2.75
No. 15.....	10-in.	6-in.	4-in.	1-in. or 1½-in.	3.50
No. 16.....	10-in.	6-in.	6-in.	1-in. or 1½-in.	3.65

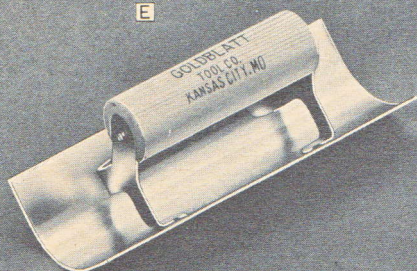
When ordering Base Tools, be sure to state radius preferred. Special sizes made to order from detailed drawings only. See Page 112—Special services.



E



D



E CEMENT FINISHERS' OUTSIDE AND INSIDE GUTTER TOOLS

No. C35-O—8-in. x 2 1/4-in. x 2 1/4-in. x 1 1/2-in. radius—Each **\$1.75**
No. C35-I—8-in. x 2 1/4-in. x 2 1/4-in. x 1 1/2-in. radius—Each **\$1.75**

CEMENT FINISHERS' OR ARTIFICIAL STONE MAKERS' TOOLS—Finger Hold Sizes.

F Outside Corner Tool with Square Turn.
No. 3FHO—2 1/2-in. x 1 1/2-in. x 1 1/2-in. Each **85c**

Inside Corner Tool with Square Turn.
No. 3FHI—2 1/2-in. x 1 1/2-in. x 1 1/2-in. Each **85c**

G Outside Corner Tool with 1/4-in. radius.
No. 4FHO—2 1/2-in. x 1 1/4-in. x 1 1/4-in. Each **85c**

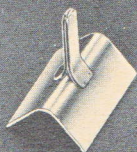
Inside Corner Tool with 1/4-in. Radius.
No. 4FHI—2 1/2-in. x 1 1/4-in. x 1 1/4-in. Each **85c**

H Outside Edger with Square Turn.
No. 2FHO—2 1/2-in. x 1 1/2-in. x 3/8-in. Each **75c**

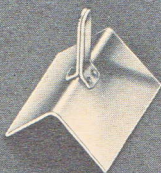
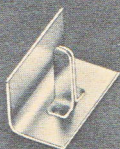
Inside Edger with Square Turn.
No. 2FHI—2 1/2-in. x 1 1/2-in. x 3/8-in. Each **75c**

J Outside Edger with 1/4-in. Radius.
No. 1FHO—2 1/2-in. x 1 1/4-in. x 1/4-in. Each **75c**

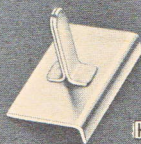
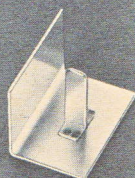
Inside Edger with 1/4-in. Radius.
No. 1FHI—2 1/2-in. x 1 1/4-in. x 1/4-in. Each **75c**



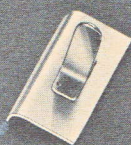
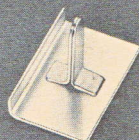
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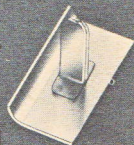
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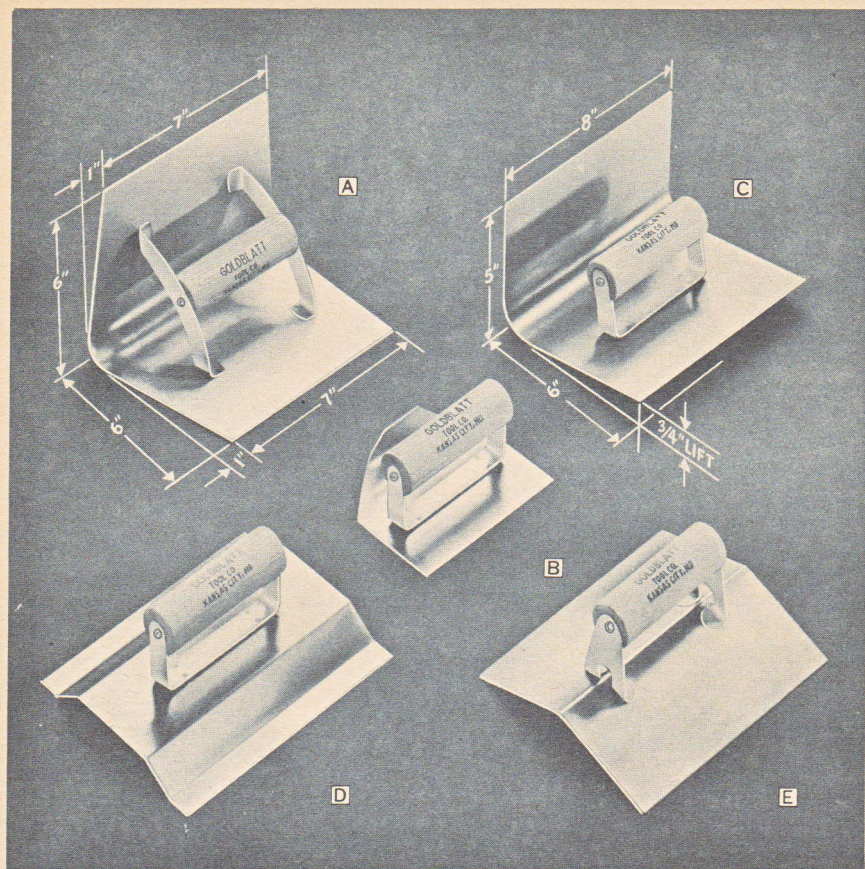


H



J





SPECIAL BASE TOOL SET

For Cement Finishers. Made of non-Rusting Stainless Steel. This Set Consists of Three Tools, One Each (A), (B) and (C). **No. 4344-S**—Per set**\$8.25**

[A] No. 4344-1—BASE TOOL WITH TAPERED END

Longest length 8-in.
Shortest length 7-in.
Width both sides 6-in.
Taper 1-in.
Radius 1-in.

[B] No. 4344-2—WIPE OUT TOOL WITH MITERED SIDE

Length 5 1/2-in.
Width large side 4-in.
Width mitered side 1 1/2-in.
Radius 1-in.

[C] No. 4344-3—BASE TOOL WITH LIFT ON ONE SIDE

Length 8-in.
Width one side 5-in.
Width other side 6-in.
Lift 3/4-in.
Radius 1-in.

May be bought separately at these prices.

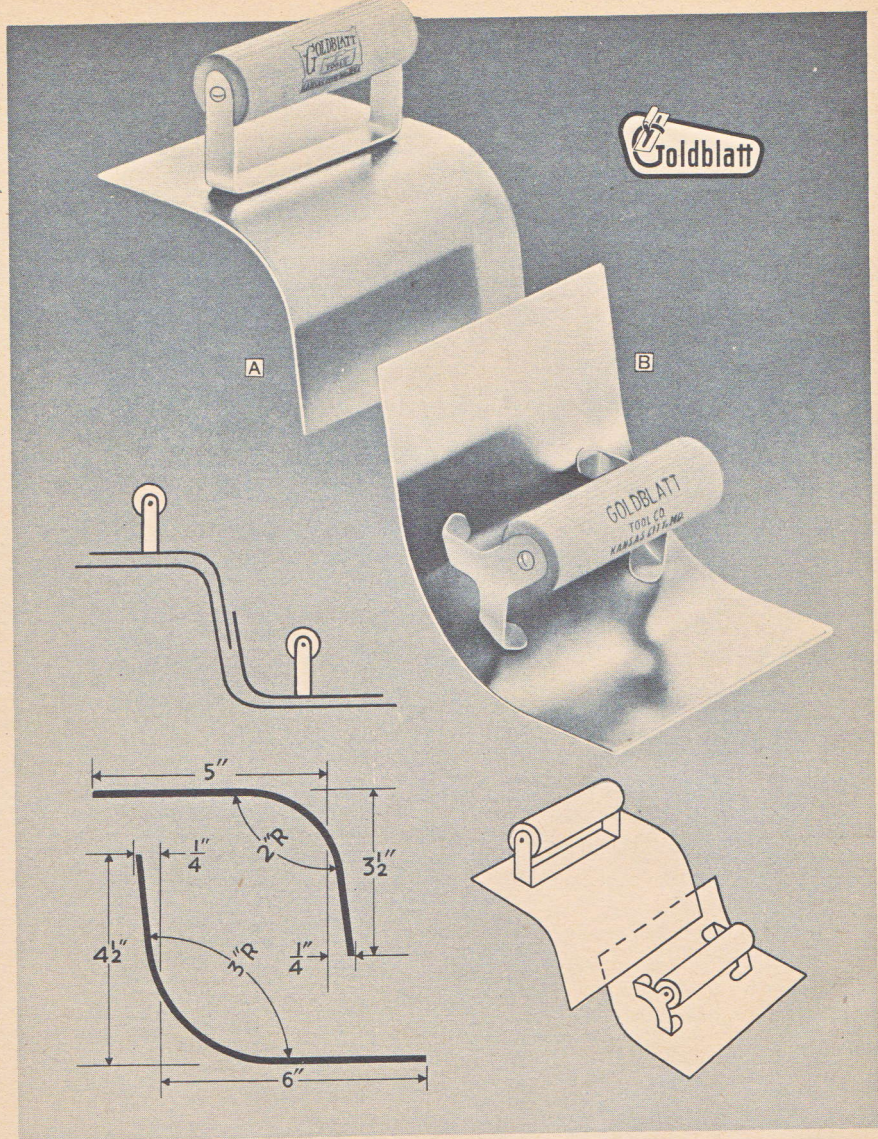
Item **4344-1—Each****\$4.50**

Item **4344-2—Each****1.75**

Item **4344-3—Each****3.50**

[D] CEMENT FINISHERS' THRESHOLD TOOL—8-in. long x 5-in. wide at bottom x 1 3/4-in. at top x 3/4-in. depth or thickness x 1-in. bevel both sides x 3/4-in. flares or lips. **No. 85TR**—Each**\$3.75**

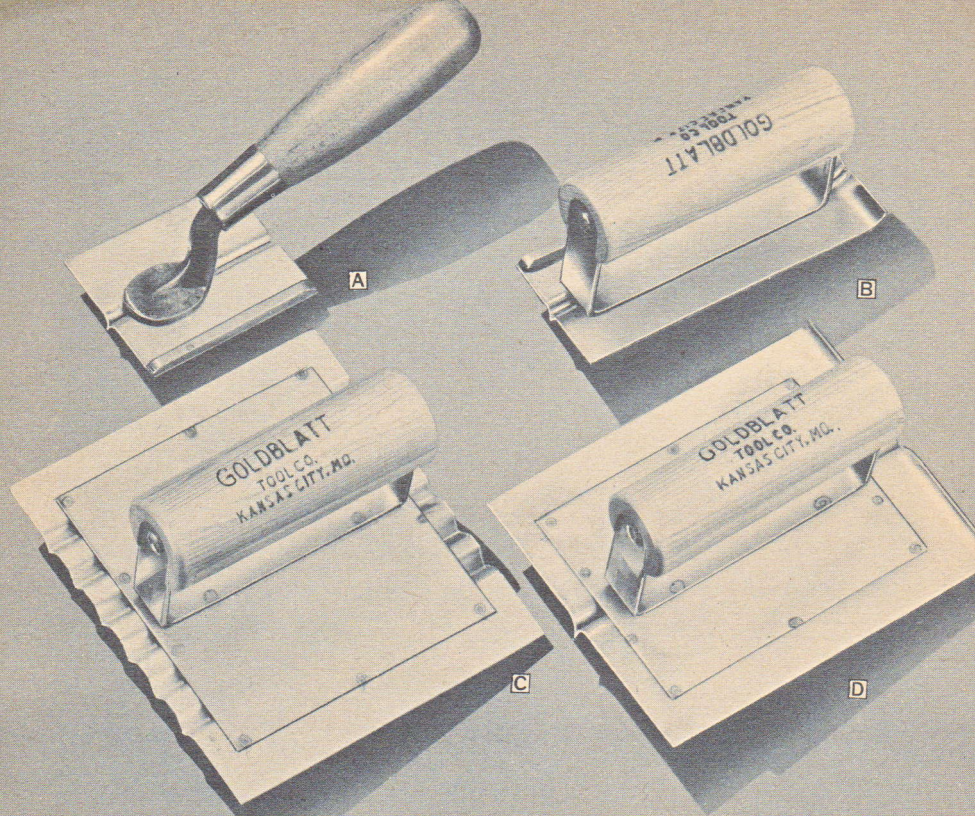
[E] CEMENT FINISHERS' COPING TOOL—8-in. long x 6 1/2-in. x 1-in. depth x 3 1/2-in. x 3 1/2-in. **No. 86C**—Each**\$2.75**



CEMENT FINISHERS' COMBINATION CURB AND GUTTER TOOLS

	Length	Width of Top	Width of Side Wall	Batter to Center of Radius	Radius	Each
A No. C4550.....	6-in.	5-in.	3 1/2-in.	1-in.	2-in.	\$3.75
	Length	Width of Side Wall	Width of Bottom Wall	Batter to Center of Radius	Radius	Each
B No. C4551.....	6-in.	4 1/2-in.	6-in.	1 1/2-in.	3-in.	\$4.00

The side wall or lip of either of these tools will overlap the first used. For example, if the gutter is finished first, the No. C4550 curb tool will overlap when the curbing is finished. This permits a smooth surface on the side of the curbing.



GOLDBLATT CEMENT FINISHERS' TOOLS

MADE OF NONRUSTING STAINLESS STEEL

A WESTERN PATTERN WALL OR FLOOR GROOVER—Bit approximately 3/16-in. deep. A fine Groover for inside floors, etc. This tool is 2-in. wide and 3-in. long.

No. 125-S—Each\$2.00

B SMALL BIT GROOVER—Convenient for marking colored cement floors in small blocks or similar work. Also suitable as a wall groover. 6-in. x 2-in. Bit 1/8-in. deep.

No. 6-S—Each\$1.75

C MULTIPLE GROOVER—Used on Slopes, Ramps or on steps to form Safety Treads. Blade is 5 1/2-in. long x 5 3/4-in. wide. There are five V-shaped grooves (each 1/4-in. deep) on 3/4-in. centers, with a flat space or margin of 1-in. on one side and 1 1/4-in. on opposite side. Finest Tool of its kind.

No. 1944-M—Each\$3.95

D SIDEWALK OR PAVERS' GROOVER—Bit Thickness as given is at widest point. Medium size—Blade 6-in. x 3-in. Bit 1/2-in. thick x 1-in. deep.

No. 1944-A—Each\$2.00

Large size—Blade 6-in. x 4 3/4-in. Bit 1/2-in. thick x 1 1/2-in. deep.

No. 1944-C—Each\$3.50

BRONZE GROOVERS AND EDGERS

E SMALL BIT GROOVER—Extra small bit.

For Grooving plain or colored walks, floors and walls and for spacing off walls in imitation tile effect. 6-in. long, 2-in. wide, bit about 3/16-in. deep.

No. 6-B—Each\$2.50

F MEDIUM SIZE GROOVER—For Grooving sidewalks. 5 1/2-in. long, 3-in. wide, bit at widest point about 5/16-in., and 3/8-in. deep.

No. 2-B—Each\$2.50

G LARGE SIZE GROOVER—With larger bit for grooving sidewalks, driveways and other pavements. 6-in. long, 4 1/2-in. wide, bit widest point about 3/8-in., and 1/2-in. deep.

No. 29-B—Each\$2.75

H EDGER—With curved ends. 6-in. long x 2 3/4-in. wide. Depth of side wall 3/8-in. Radius. 1/4-in.

No. 100—Each\$2.50

J CORRUGATED NON-SKID STAIRWAY EDGER—5 1/4-in. long x 4 1/2-in. wide.

No. 399B—Each\$6.80

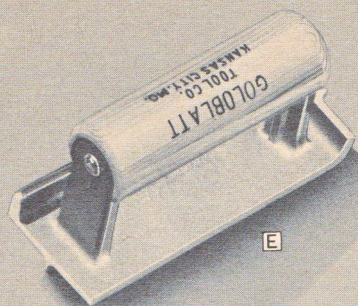
K ROCKER SHAPE GROOVER—First Popularized by East Coast Cement Masons. Choice of 3 bit sizes: 1/4", 3/8", or 1/2".

No. 130B—Each\$2.75

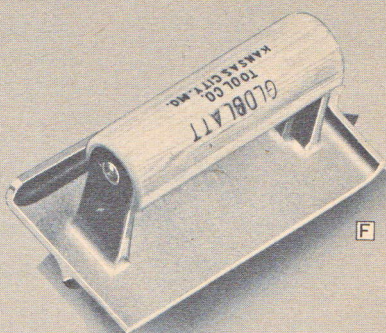
No. 131F—(Forged Steel) Each\$2.35

L MAGNESIUM HAND FLOAT—Shaped as experts prefer. Lighter than wood. 16-in. x 3 1/2-in.

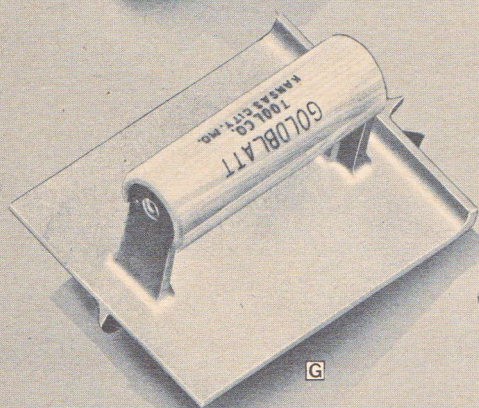
No. 163M—Each\$4.00



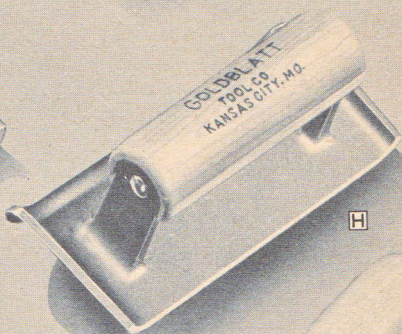
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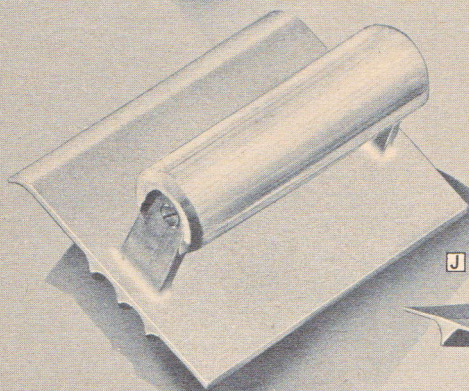
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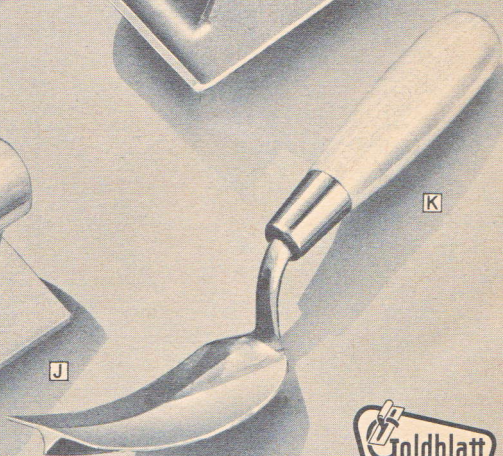
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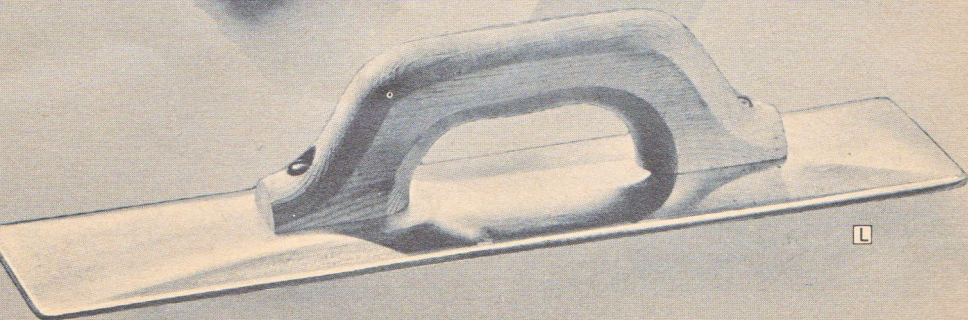
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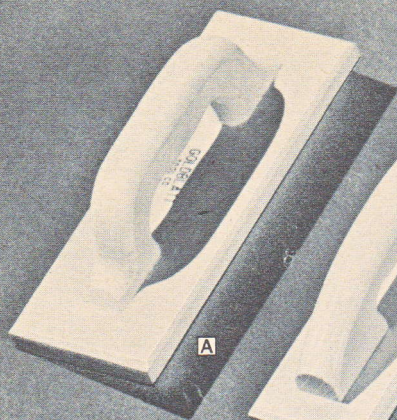
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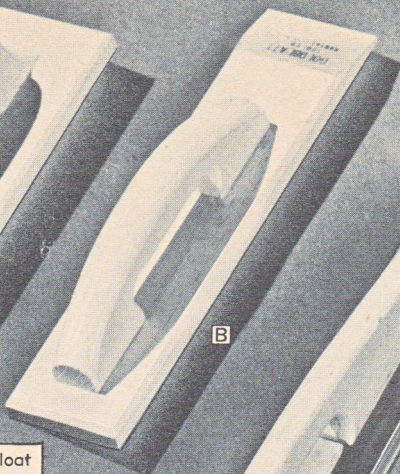
K



L



A



B

A This popular small float is of select soft pine with a comfortable, light weight handle.

No. 10—Size 4½-in. x 12-in.

Each **85c**

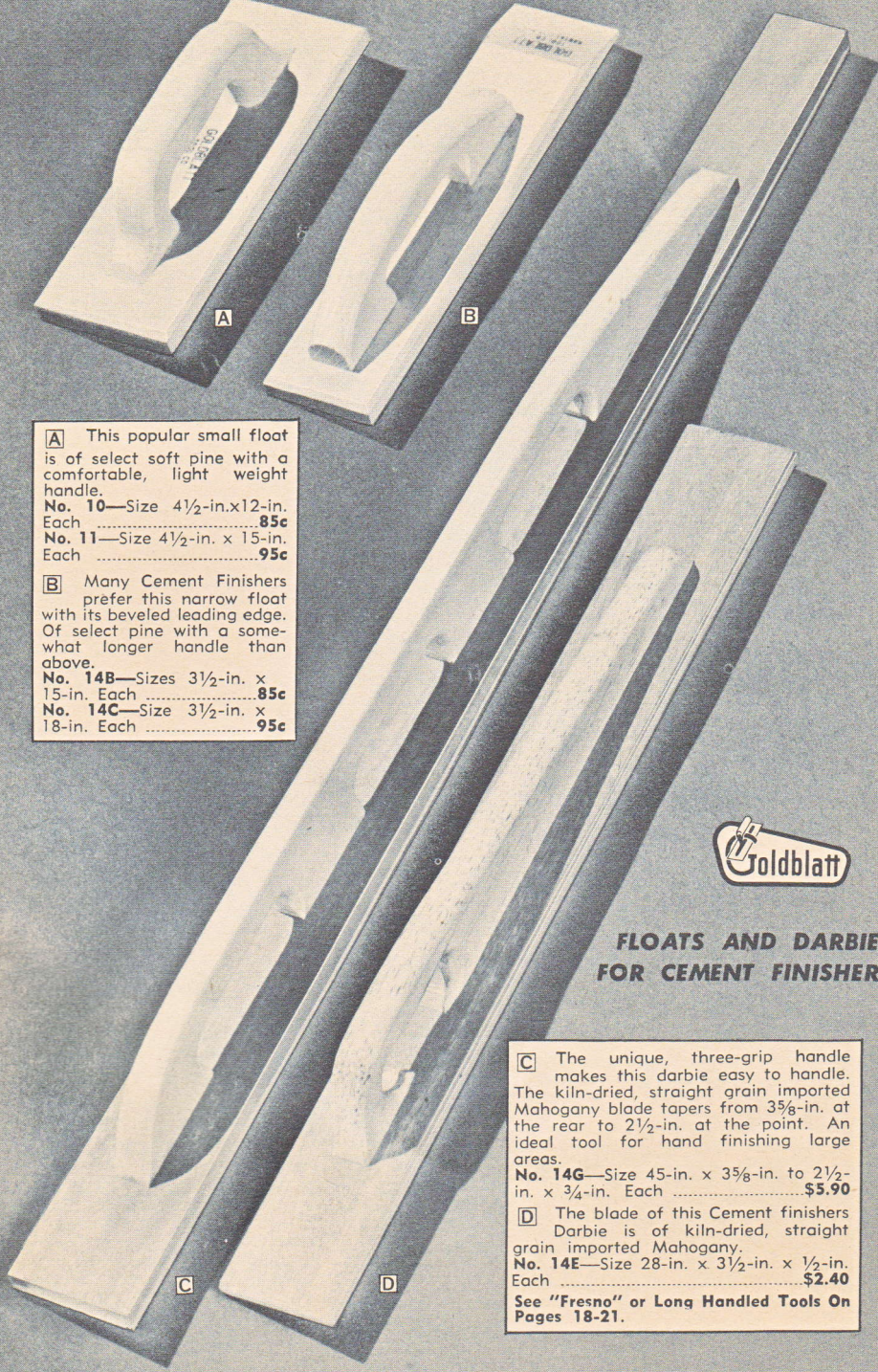
No. 11—Size 4½-in. x 15-in.

Each **95c**

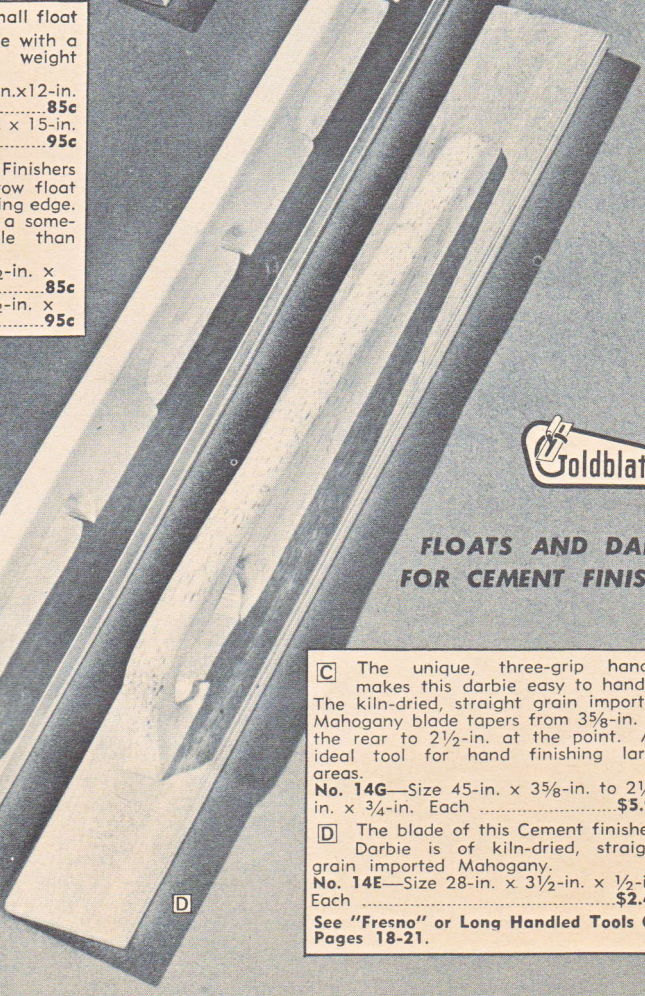
B Many Cement Finishers prefer this narrow float with its beveled leading edge. Of select pine with a somewhat longer handle than above.

No. 14B—Size 3½-in. x 15-in. Each **85c**

No. 14C—Size 3½-in. x 18-in. Each **95c**



C



D



FLOATS AND DARBIES FOR CEMENT FINISHERS

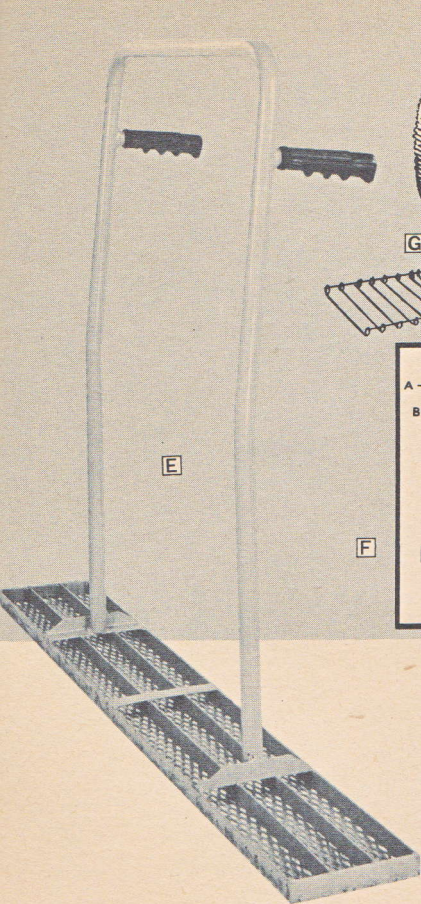
C The unique, three-grip handle makes this darbie easy to handle. The kiln-dried, straight grain imported Mahogany blade tapers from 3⅝-in. at the rear to 2½-in. at the point. An ideal tool for hand finishing large areas.

No. 14G—Size 45-in. x 3⅝-in. to 2½-in. x ¾-in. Each **\$5.90**

D The blade of this Cement finishers Darbie is of kiln-dried, straight grain imported Mahogany.

No. 14E—Size 28-in. x 3½-in. x ½-in. Each **\$2.40**

See "Fresno" or Long Handled Tools On Pages 18-21.



E

E CEMENT OR MONOLITHIC TAMPER—

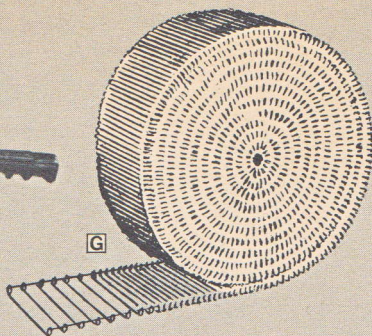
This light weight tool tamps the larger aggregate, leaving the finer materials on the surface . . . makes for a more dense, compact floor and eliminates dry topping. Of sturdy construction and perfectly balanced . . . rubber grip handles. Mesh bottom is 6-in. x 48-in. Approx. Wt. 17 lbs.

No. T46—Each\$15.00

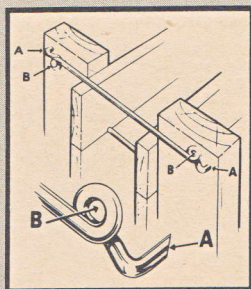
F NAIL TIES—Nail ties offer the least expensive method of tying concrete forms—and may be used even on some types of heavy concrete construction. Using firm hammer stroke, drive each pointed end of nail tie into uprights or studs at points "A" (Sharp pointed ends make driving easy.) Drive nails through loops "B".

Use 6d or 8d nails. Do not risk loose fastenings. Double headed nails are best because they are easier to pull.

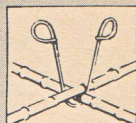
NAIL TIES 12-in. long, per 100.....\$4.20
NAIL TIES 16-in. long, per 100.....4.60
NAIL TIES 20-in. long, per 100.....5.00
NAIL TIES 24-in. long, per 100.....5.40
NAIL TIES 28-in. long, per 100.....5.80



G

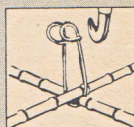


F



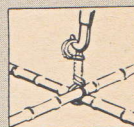
OPERATION 1

Just bend bar tie around bars; bring loops together



OPERATION 2

Insert tying tool



OPERATION 3

and pull!

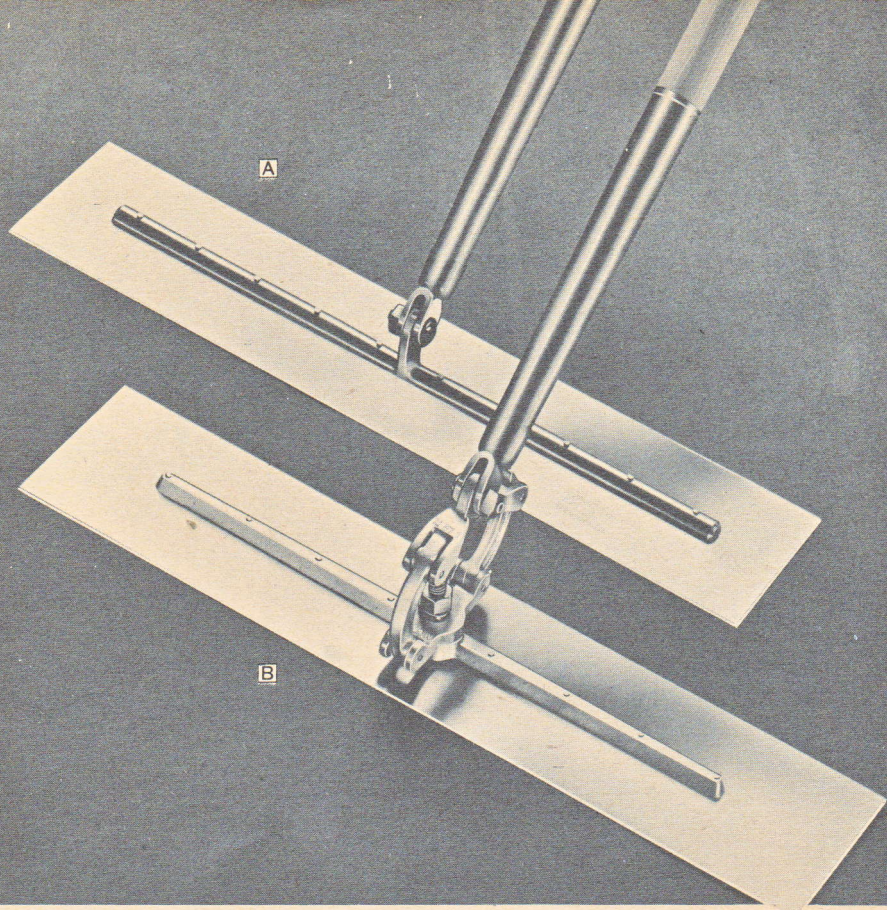
G

G BAR TIES—Sommer Bar Ties are manufactured of the highest grade dead-soft annealed copper bearing steel wire. They easily adapt themselves to quick twisting and insure a permanent, tight grip on the intersecting bars.

Table of Bar Tie Lengths

Bar Sizes		Round Bars		Square, Twisted or Corrugated	
1/4" & 1/4"	3"	tie	3 1/2"	tie	
1/4" & 3/8"	3 1/2"	tie	4"	tie	
1/4" & 1/2"	4"	tie	4 1/2"	tie	
3/8" & 3/8"	4"	tie	4 1/2"	tie	
1/4" & 5/8"	4 1/2"	tie	5 1/2"	tie	
3/8" & 1/2"	4 1/2"	tie	5 1/2"	tie	
1/2" & 1/2"	4 1/2"	tie	5 1/2"	tie	
3/8" & 3/4"	4 1/2"	tie	5 1/2"	tie	
3/8" & 5/8"	5"	tie	6"	tie	
1/2" & 5/8"	5"	tie	6"	tie	
1/2" & 3/4"	5 1/2"	tie	6 1/2"	tie	
5/8" & 5/8"	5 1/2"	tie	6 1/2"	tie	
1/2" & 1"	6"	tie	7"	tie	
3/4" & 3/4"	6"	tie	7"	tie	
3/4" & 1"	7"	tie	8"	tie	
7/8" & 7/8"	7"	tie	8"	tie	
1" & 1"	8"	tie	10"	tie	
1 1/4" & 1 1/4"	10"	tie	11"	tie	

BAR TIE PRICES	1000	5000	Over
	to 5000	to 25000	25000
Length of Tie	Per 1000	Per 1000	Per 1000
3 in to 4 1/2 in.	\$3.30	\$2.94	\$2.10
5 in to 5 1/2 in.	3.50	3.15	2.25
6 in to 6 1/2 in.	3.70	3.36	2.40
7 in to 7 1/2 in.	4.00	3.64	2.60
8 in to 8 1/2 in.	4.20	3.85	2.75
9 in to 9 1/2 in.	4.50	4.12	2.95
10 inch	4.85	4.48	3.20



LONG HANDLE (FRESNO) CEMENTERS' AND PAVERS' TOOLS—These tools are designed with particular care for the particular job they are to do.

A Highest grade spring steel blade, tempered, ground and polished. Strong aluminum mounting. First quality 6-ft. ash handles with heavy strapped ferrule included. Adjustable to any position.

No. 18-SA—18-in. x 5-in.—Each\$9.00
 No. 24-SA—24-in. x 5-in.—Each10.50
 No. 30-SA—30-in. x 5-in.—Each11.50
 No. 36-SA—36-in. x 5-in.—Each14.00

B Highest grade spring steel blade, tempered, ground and polished. Strong aluminum mounting. First quality 6-ft. ash handles with heavy strapped ferrule included. Double action tilting device permits trowel blade to tilt upward on one edge when troweling forward or backward.

No. 24-DA—24-in. x 5-in.—Each\$15.25
 No. 30-DA—30-in. x 5-in.—Each16.75

C LONG HANDLE EDGER—STAINLESS STEEL BLADE—10-in. x 3½-in. x ¾-in. lip x ⅜-in. radius. Complete with 6-ft handle.

No. 70-SA—As illustrated—Each\$7.50
 No. 70-DA—With double action tilting device—Each\$12.25

D LONG HANDLE GROOVER—STAINLESS STEEL BLADE—10-in. x 3½-in. x ½-in. groove x ⅜-in. radius.

No. 20-SA—As illustrated—Each\$9.00
 No. 20-DA—With double action tilting device—Each\$13.75

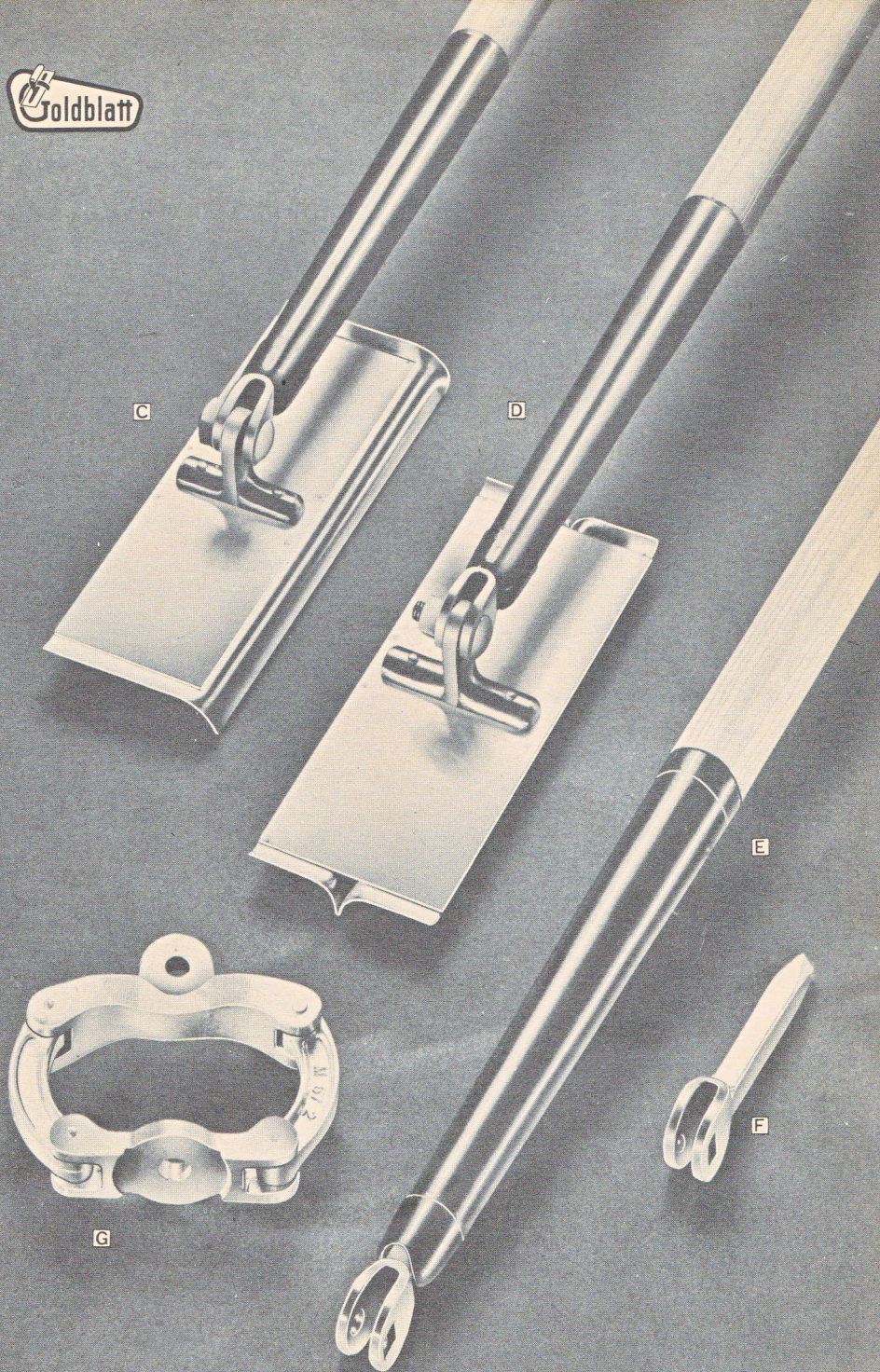
E 6-ft. handles with heavy strapped ferrule as used on the long handle tools.

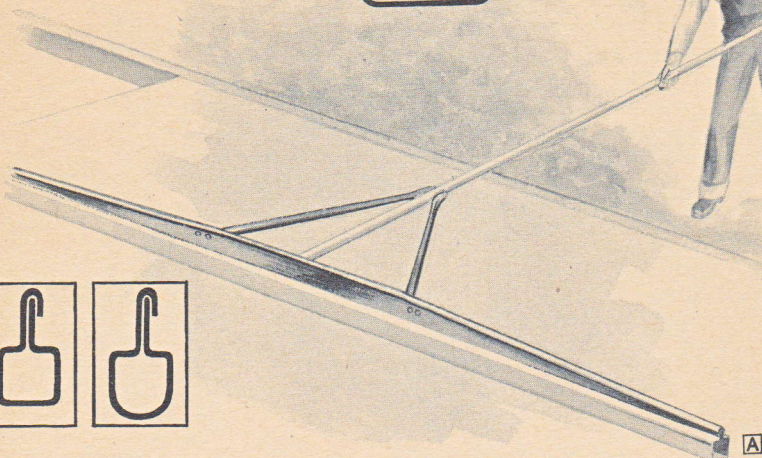
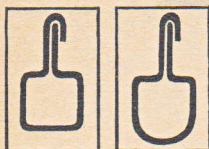
No. 18-DTH—Without clevis—Each\$1.90
 No. 18DTHC—With clevis—Each\$2.75

F EXTRA CLEVIS—Sturdy construction. No. CL—Each\$0.75

G DOUBLE ACTION TILTING DEVICE SEPARATELY—No. 18-DTD—Each\$5.50

NOTE: Subtract \$1.50 from prices listed above on any SA or DA Tools ordered without handles.





A ALUMINUM STRAIGHT EDGES - FLAT OR ROUND BOTTOM—Aluminum Blade, Handle and Braces. The blade weighs only four pounds, and complete with the twelve foot handle weighs only 7½ pounds. It's lighter. It's stronger. It means less fatigue for the man checking the finished slab. It means closer, more accurate checking near the end of the day when the arms get tired—and accurate checking means quick approval by the inspector. Look at the cross section sketches of these aluminum blades. See how the symmetrical box section and double thick web, with the hemmed top, have been combined to give strength and stiffness without weight.

The twelve foot aluminum handle is made of seamless tubing and is much lighter and stronger than wood. This Straight Edge is really straight and it won't warp. Used by contractors everywhere.

Box A-1 Straight Edge complete; Shipping Wt. 25 lbs.	\$30.80
Box AX-1 1 blade only without Braces or Handle; shipping wt. 22 lbs.	\$24.20
Box BX 2 Straight Edges complete; shipping wt. 35 lbs.	\$59.40
Box B 2 Straight Edges complete with 1 extra blade; shipping wt. 45 lbs.	\$82.50
Box C 3 Straight Edges Complete; shipping wt. 55 lbs.	\$88.00
Box D 4 Straight Edges complete; shipping wt. 65 lbs.	\$114.40
Tubing Handle only for above Straight Edges. Complete with braces; each	\$11.00

NOTE: Please specify FLAT or ROUND BOTTOM blade.

All Straight Edges F.O.B. Cleveland, Ohio



B

B RUBBERIZED CANVAS BELTS—For Hand Belting or attaching to machines. Belts furnished 14 inches wide and should be ordered 2 feet longer than width of slab to be finished. Always specify length desired and if for hand finishing or attaching to machines. Handles furnished only when ordered.

Rubberized Belt, 1 ply, 14-in. wide, for Hand Finishing or attaching to machines.	
No. RB14—per foot	\$1.65
Rubberized Belt, 3 ply, 8-in. wide, for Hand Finishing.	
No. RB8—per foot	\$1.95
Handles for 8" or 14" belts.	
No. RBH—per pair	\$4.65

THE HAIVALA PENETRATING CONCRETE PROCESSING FLOAT

The Haivala Float is a patented tool for processing the surface of freshly poured concrete in preparation for final finishing. This float shortens the time of finishing operations. Because it quickly brings sufficient fat to the surface, it eliminates the labor and expense of applying drier and prevents the riffling of finished work caused by gravel remaining too near the surface. The Haivala Float is made of light weight magnesium alloy and has a corrugated working surface. The corrugations are designed to penetrate quickly the mortars of the concrete to the troweling surface. At the same time, this float brings the mortars of the concrete to the top to provide a better troweling surface. With a Haivala Float, this is accomplished with a minimum of floating and a rich, fatty surface is ready for finish floating. Excessive amounts of drier frequently cause blisters and uneven surfaces that later result in dusting. By eliminating excessive work and floating, there is a minimum of bleeding. Therefore, little or no drier or topping is needed for the final finish.

- A MAGNESIUM CONCRETE FLOATS**—Flat face, with raised edges.
- | | |
|---|---------|
| No. 42KFM —size 42" x 8"—Each | \$30.00 |
| No. 48KFM —size 47 1/2" x 8"—Each | 35.00 |
| No. 54KFM —size 53 1/2" x 7"—Each | 35.00 |
| *No. 42KFM6—size 42" x 6"—Each | 28.00 |

Prices do not include handle—See Item **D**

*This number comes without raised edges.

- B MAGNESIUM CONCRETE FLOATS**—with corrugated face. Points of corrugation 1/2" center to center. Depth of penetration approximately 3/8".
- | | |
|-----------------------------------|---------|
| No. 36KAC—size 36"x7"—Each | \$36.00 |
| No. 42KAC—size 42"x8"—Each | 43.00 |
| No. 48KAC—size 48"x8"—Each | 45.00 |
| *No. 44KAC—size 44"x7"—Each | 40.00 |

Prices do not include handle—See Item **D**

*This number has points of corrugation 3/8" center to center—Depth of penetration approximately 1/4".

- C MAGNESIUM CONCRETE FLOATS**—Half of face corrugated other half smooth.

No. 38COMP—size 38"x7"—3/8" c/c, penetration 1/16"

Each

No. 40COMP—size 40 1/2"x7 1/2"—3/8" c/c, penetration 1/8"

Each

Prices do not include the wood handle—See Item **D**

- D TAKE-DOWN WOOD HANDLES**—To fit any of the Floats on this page. 1 1/2-in. diameter in either four or six foot sections. Each section fitted at each end with a sturdy three turn threaded fitting. Several handle sections can be quickly fitted together for desired overall lengths.

No. 4KAH—4 foot sections,
each

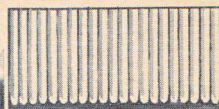
\$5.60

No. 6KAH—6 foot sections,
each

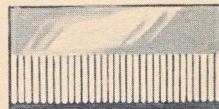
8.40



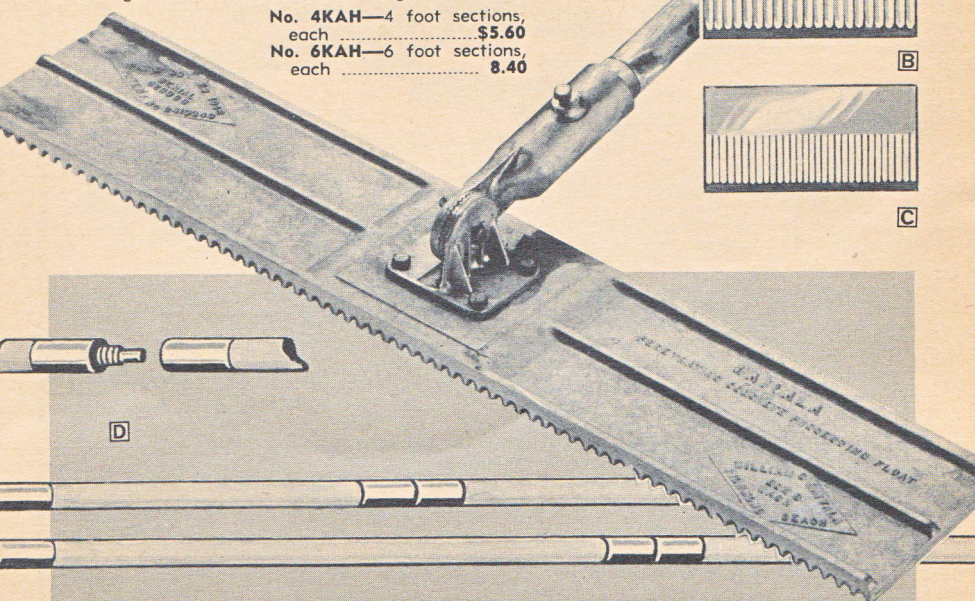
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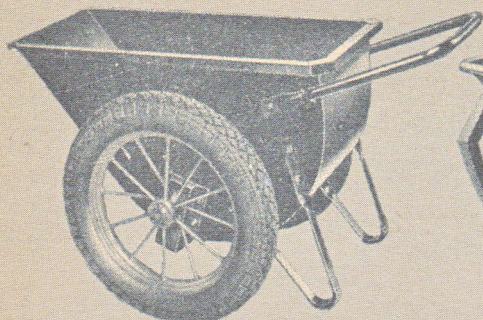
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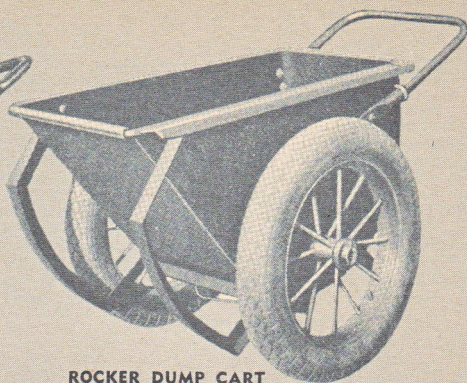
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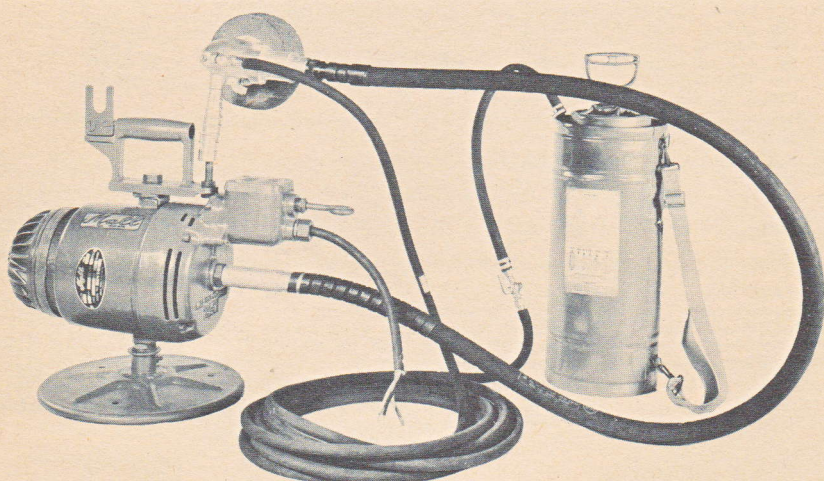
D



STANDARD CONCRETE CART



ROCKER DUMP CART



MALL 3/4 HP. ELECTRIC CONCRETE SURFACER

Removes all surface irregularities from finished concrete work—such as form and board marks and fins. Powerful 3/4 HP. motor is fully dust and vapor-proof. Operates at 3450 rpm. Adaptable for drilling, form sanding, wire brushing, disc sanding and many other uses with available attachments. This machine can also be used for cutting mortar joints by adding a tuckpointer's spindle and guard.

SPECIFICATIONS:

MOTOR—For operation on 115 volt, 60 cycle, single phase AC current; models for 230, 110, 220 or 440 volts available. Will run off 1500 watt AC generator. Develops 3/4 hp. at 3450 rpm. Dust and vapor-proof, ball bearing mounted; delivers 100% additional power on momentary overloads. 1 ft. cord.

MOUNTING—Round 360° swivel base with carrying handle, wrench and spindle bracket. Permits easy handling on scaffolds, ladders and ropes.

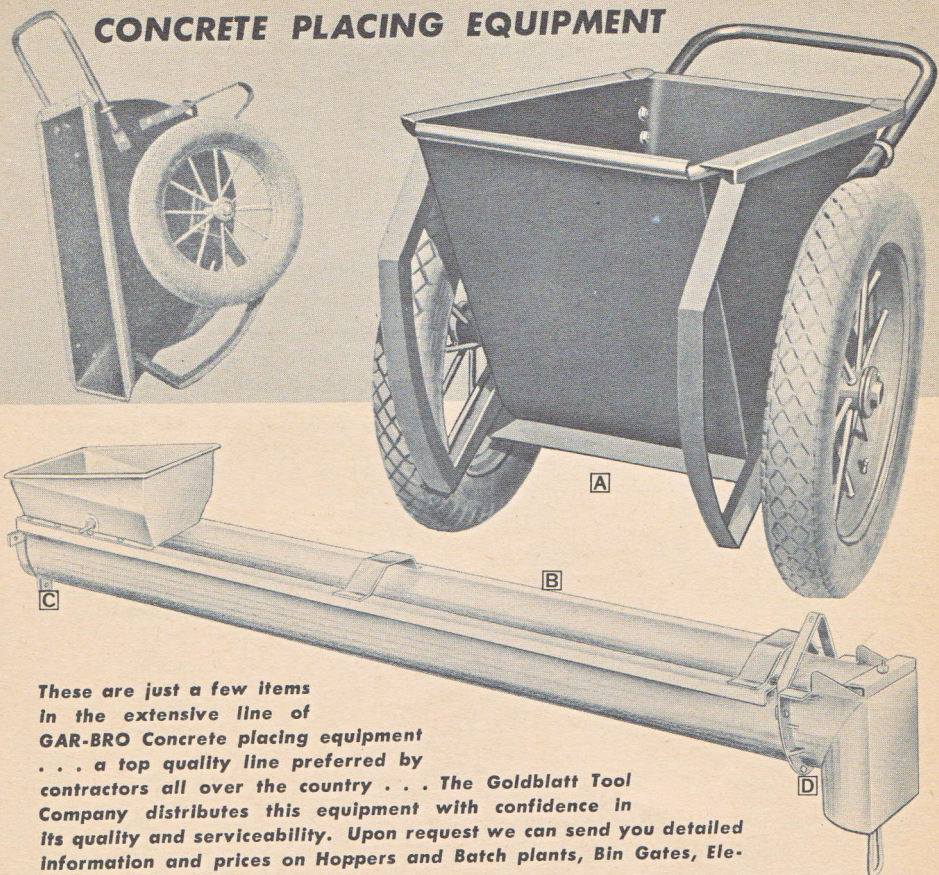
SHAFT—High carbon, hard drawn steel wire wound solid to center. Shaft ends are 4 splined, hardened alloy steel.

SHAFT HOUSING—Mall continuous bearing type for sturdy wear. Tough rubber covering for greater resistance to wear and foreign materials.

SPINDLE—Standard dry model or wet angle spindle to hold attachments for dry grinding or wet rubbing. Attachments fasten directly to spindles.

No. M34 —Each complete	\$224.35
No. 972 —Extra Cup-Shaped Grinding Wheels, 6-in. x 2-in.—Each.....	\$6.60
No. 060 —Tuckpointer's Spindle and Guard—Each.....	\$43.00

CONCRETE PLACING EQUIPMENT



These are just a few items in the extensive line of **GAR-BRO Concrete placing equipment** . . . a top quality line preferred by contractors all over the country . . . The Goldblatt Tool Company distributes this equipment with confidence in its quality and serviceability. Upon request we can send you detailed information and prices on Hoppers and Batch plants, Bin Gates, Elephant Trunks, Concrete Buckets, etc.

A GAR-BRO CONCRETE CARTS—made in two sizes: 6 cu. ft. and 8 cu. ft. capacities. Item No. 706 is a narrow-width cart of 6 cu. ft. capacity, for passing through narrow doors. Item No. 708 is an 8 cu. ft. cart of standard width. The tray on Item 706 and 708 is slightly higher than the wheel rim to permit the use of the cart for conveying lumber, forms, etc. Item No. 707 is a 6 cu. ft. cart of standard width with top of tray set slightly lower than wheels, other construction details the same.

No inside welds. Sides flanged and lap-welded to the outside of the bottom sheet. The wheels are steel spoked with depressed hubs . . . 4-in. length roller bearing. . . .

No. 706-R—6 Cu. Ft. 4.00x18, 4 ply tires with Rockers, 180 lbs., 30-in. wide, 52-in. long, 29½-in. height.—Each**\$77.50**

No. 707-R—6 Cu. Ft. 4.00x18, 4 ply tires with Rockers, 170 lbs., 35-in. wide, 52-in. long, 26-in. height.—Each**\$77.50**

No. 708-R—8 Cu. Ft. 4.00x18, 4 ply tires with Rockers, 190 lbs., 35-in. wide, 55-in. long, 31-in. height.—Each**\$81.50**

Note: If carts are wanted without rockers, deduct from any of above, 15 lbs. and subtract **\$12.00**. For steel wheels in place of pneumatic tired wheels for any of above carts, deduct **\$25.00** per cart. Sterling Carts, F.O.B. Milwaukee, also available.

B CONCRETE CHUTES—GAR-BRO trough chutes are made in standard 10-ft. lengths unless otherwise ordered. The chute is 14-in. wide and 9-in. deep . . . thoroughly braced with arch bars and hanger straps. Sections can be flexibly or rigidly joined together. Special liners of 14 gauge high carbon steel can be ordered for the chutes.

No. 011—10-ft. chute section, unlined, 110 lbs.—Each**\$34.00**

No. 012—10-ft. 14 gauge steel liner plates. Each **10.50**

C No. 013—30" x 30" Steel, receiving hopper head, 70 lbs.—Each**\$31.35**

D No. 014—Discharge deflector, 45 lbs. Each**\$15.50**

All Prices on this Page F.O.B. Los Angeles

GOLDBLATT

PLASTERERS' AND

PLASTERING CONTRACTORS'

TOOLS AND EQUIPMENT



GOLDBLATT PLASTERERS' TROWELS IN 12 SIZES

These unexcelled Plastering Trowels have been designed for—and are used by—the most exacting plasterers in the country. They are produced in twelve popular sizes and in two handle styles. The sturdy but light-weight aluminum mountings are of a special, very tough alloy. The rugged but flexible steel blades are always correctly tempered. The ten rivets are perfectly anchored and polished off absolutely flush. The quality of our handles is well known. There's a reason these trowels are so widely used . . . THERE ARE NONE BETTER. Yes, these are trowels that tool men are proud to make and sell and that skilled craftsmen are proud to use.

Number 2S and Number 3C Trowels made in following lengths 10-in., 10½-in., 11-in. or 11½-in. Widths: 4-in., 4½-in. or 4¾-in. When size is not specified we ship standard size which is 10½-in. x 4½-in.

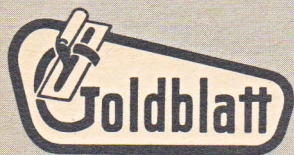
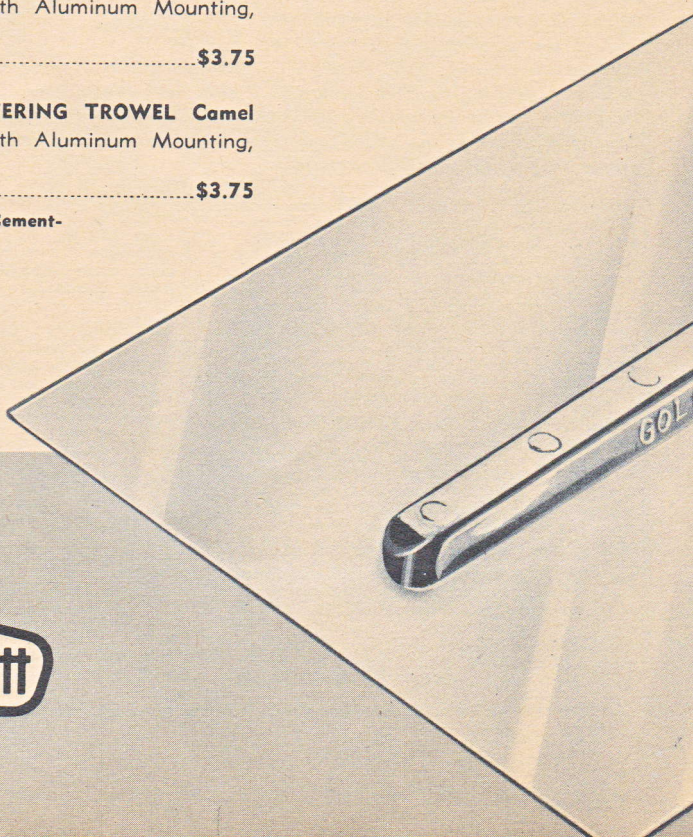
**[A] NO. 2S—PLASTERING TROWEL Straight
Style Handle with Aluminum Mounting,**

Ten Rivets—
Each **\$3.75**

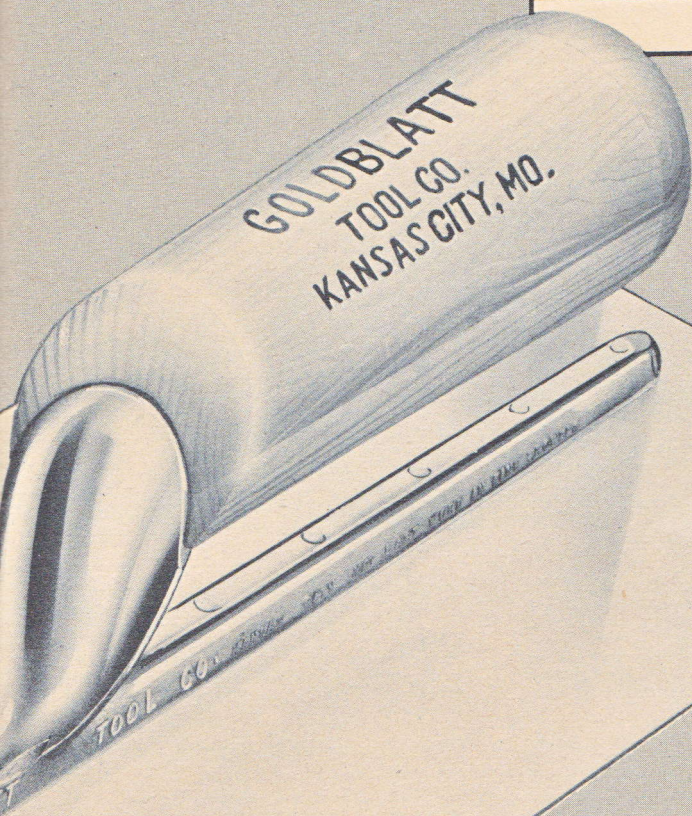
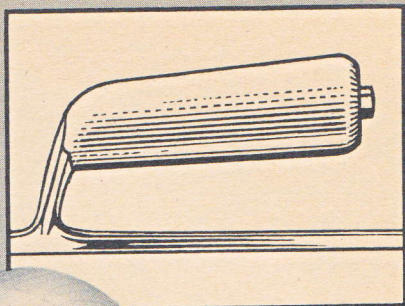
**[B] NO. 3C—PLASTERING TROWEL Camel
Back Handle with Aluminum Mounting,**

Ten Rivets—
Each **\$3.75**

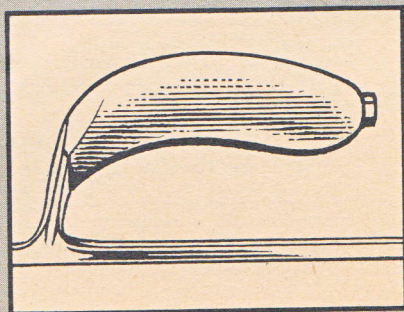
**See Pages 6 and 7 for Cement-
ers Trowels.**

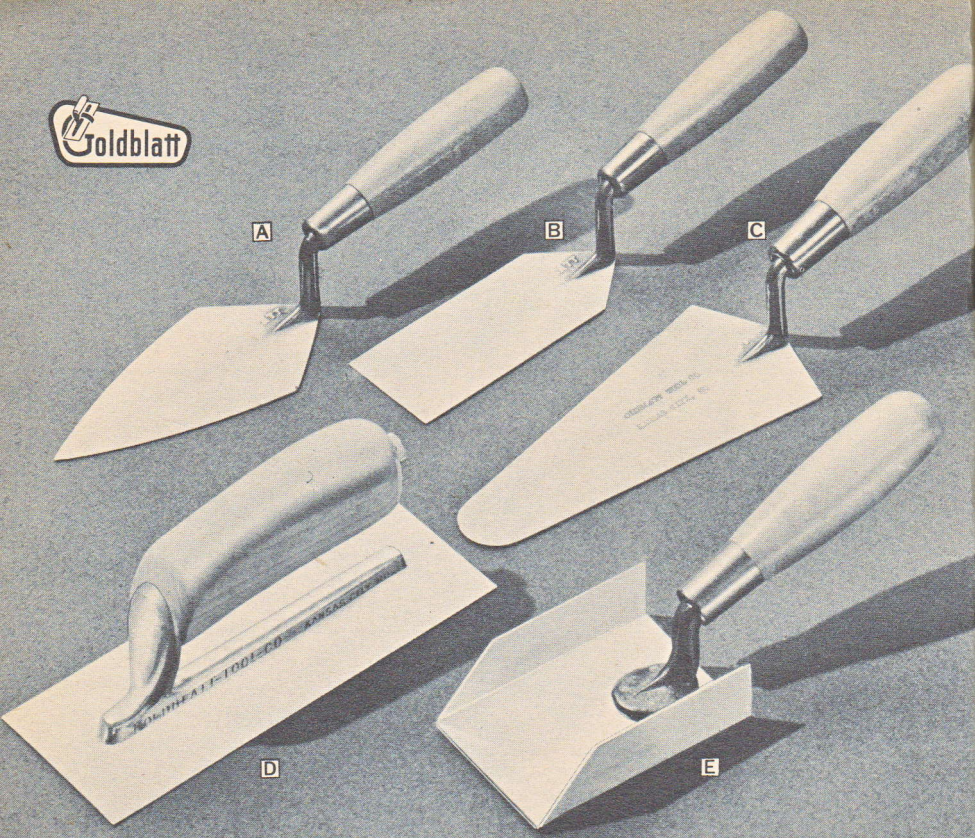


A
STRAIGHT HANDLE



B
CAMEL BACK HANDLE





GOLDBLATT POINTING, MARGIN & GAUGING TROWELS—Blade, Post and Handle Tang carefully forged in one piece . . . Blades thoroughly taper ground for perfect flexibility . . . then highly polished and fitted with hard maple handles with heavy steel ferrule. The best money can buy!

- A POINTING TROWELS—Solid Post.**
 No. 104 $\frac{1}{2}$ —4 $\frac{1}{2}$ -in. Blade—Each **\$1.10**
 No. 105 $\frac{1}{2}$ —5 $\frac{1}{2}$ -in. Blade—Each **1.10**
 No. 1007 — 7-in. Blade—Each **1.65**

7-in. used principally by Tile Setters—Shorter size Pointing Trowels used by all masonry trades.

- B MARGIN TROWELS—Solid Post.**
 No. 107 $\frac{1}{2}$ —5-in. x 1 $\frac{1}{2}$ -in. Blade
 Each **\$1.10**
 No. 108 — 5-in. x 2-in. Blade
 Each **1.10**
 No. 180 — 8-in. x 2-in. Blade
 Each **1.75**

- C PLASTERERS' GAUGING TROWELS—Solid Post.**
 No. 1107—7-in. x 3 $\frac{1}{8}$ -in. Blade.
 Each **\$2.50**

- D MIDGET SIZE TROWEL**—A favorite of both plasterers' and cement finishers. Trowel is top quality 7 $\frac{1}{2}$ -in. x 3-in. Perfect for finishing window sills, closets and other small areas. 6 rivets, Camel-Back handle.
 No. 507 $\frac{1}{2}$ —Each **\$2.90**

ECONOMY GRADE POINTING, MARGIN & GAUGING TROWELS—Sturdy utility trowels for odd jobs and clean-up. Forged in one piece, but NOT taper-ground . . . Hollow Post construction. Not to be compared with our regular GOLDBLATT grade but very serviceable tools . . . and good values at the following prices:

- POINTING TROWELS—HOLLOW POST TYPE**
 No. 204—4-in. Blade—Each **\$.75**
 No. 205—5-in. Blade—Each **.75**
 No. 207—7-in. Blade—Each **.75**

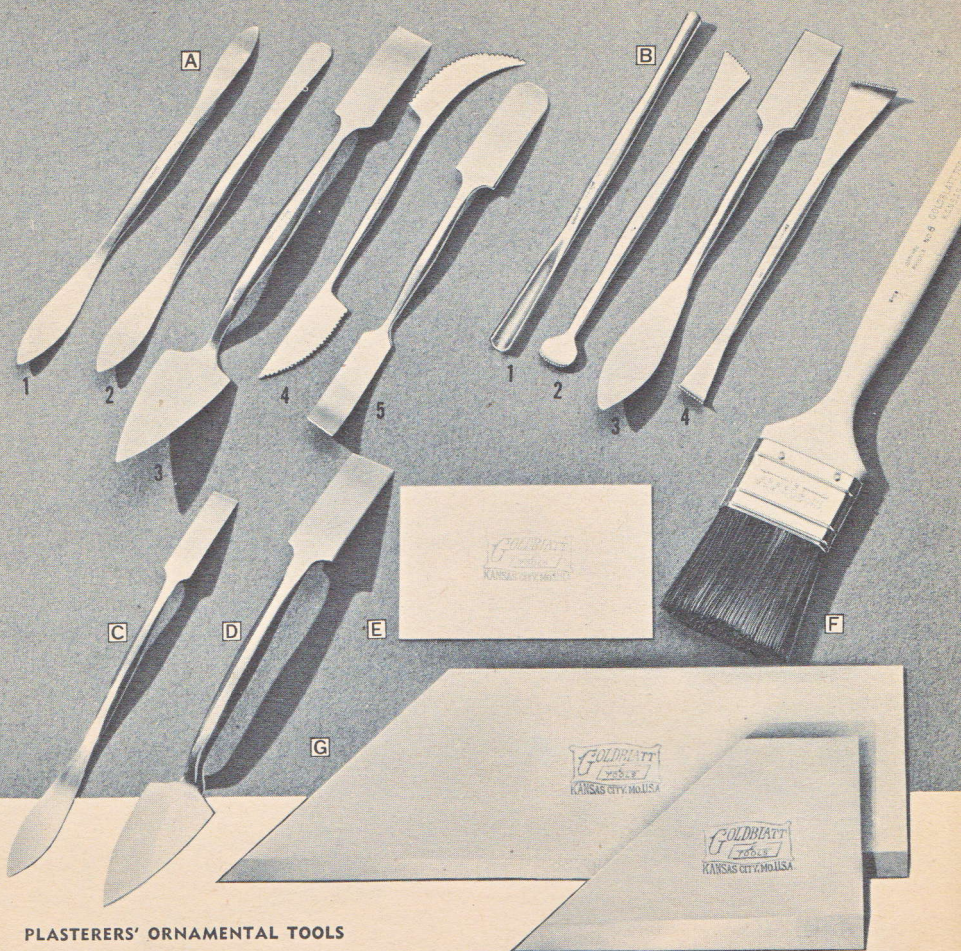
- MARGIN TROWELS—HOLLOW POST TYPE**
 No. 208—5-in.x2-in. Blade—Each **\$.75**
 No. 280—8-in.x2-in. Blade—Each **1.00**

- PLASTERERS' GAUGING TROWELS—HOLLOW POST TYPE**
 No. 1207—7-in.x3 $\frac{1}{8}$ -in. Blade—Each **\$1.50**

- E PLASTERERS' ANGLE TROWEL**
 No. 40-SA—4-in.x2 $\frac{1}{2}$ -in.—Each **\$1.50**
 No. 40-A —4-in.x4 -in.—Each **1.50**
 No. 41 —4-in.x2 $\frac{3}{4}$ -in.—Each **1.50**

No's 40-SA and 40-A are aluminum.

No. 41 is made of stainless steel.



PLASTERERS' ORNAMENTAL TOOLS

[A] PLASTERERS' DELUXE ORNAMENTAL TOOL SET—A matchless set of 5 fine ornamental tools for the master plasterer. This set is imported and cannot be broken. It includes:

1. $\frac{5}{8}$ " x $\frac{1}{2}$ " Double Leaf
2. $\frac{3}{4}$ " x $\frac{1}{2}$ " Leaf and Oval
3. $\frac{3}{4}$ " Trowel and Square
4. Scratch Tool
5. $\frac{5}{8}$ " x $\frac{3}{4}$ " Mitre and Oval

DTS—Per Set\$8.75

[B] PLASTERERS' SPECIAL ORNAMENTAL TOOL SET—Another unusual set. Four pieces in this one—all imported. These tools sold only in this set:

1. $\frac{3}{8}$ " x $\frac{1}{4}$ " Gouge Tool
2. Scratch Tool
3. $\frac{3}{4}$ " Leaf and Square
4. Scratch Tool

STS—Per Set\$7.25

[C] LEAF AND SQUARE
No. C25—Size $\frac{1}{4}$ -in. $\frac{3}{8}$ -in. $\frac{1}{2}$ -in.
Each\$1.75 \$1.75 \$1.75

[D] TROWEL AND SQUARE
No. C32—Size $\frac{5}{8}$ -in. 1-in. $1\frac{1}{4}$ -in.
Each\$2.00 \$2.00 \$2.00

[E] PLASTERERS' PLAIN SCRAPERS—Also used by Cabinet Makers, of finest quality properly tempered steel.

No. 235—Size 3-in.x4 -in.—Each\$.25

No. 245—Size 4-in.x4 -in.—Each\$.30

No. 255—Size 4-in.x4 $\frac{1}{2}$ -in.—Each\$.35

[F] PLASTERERS' FLAT TOOL BRUSHES—LONG HANDLE

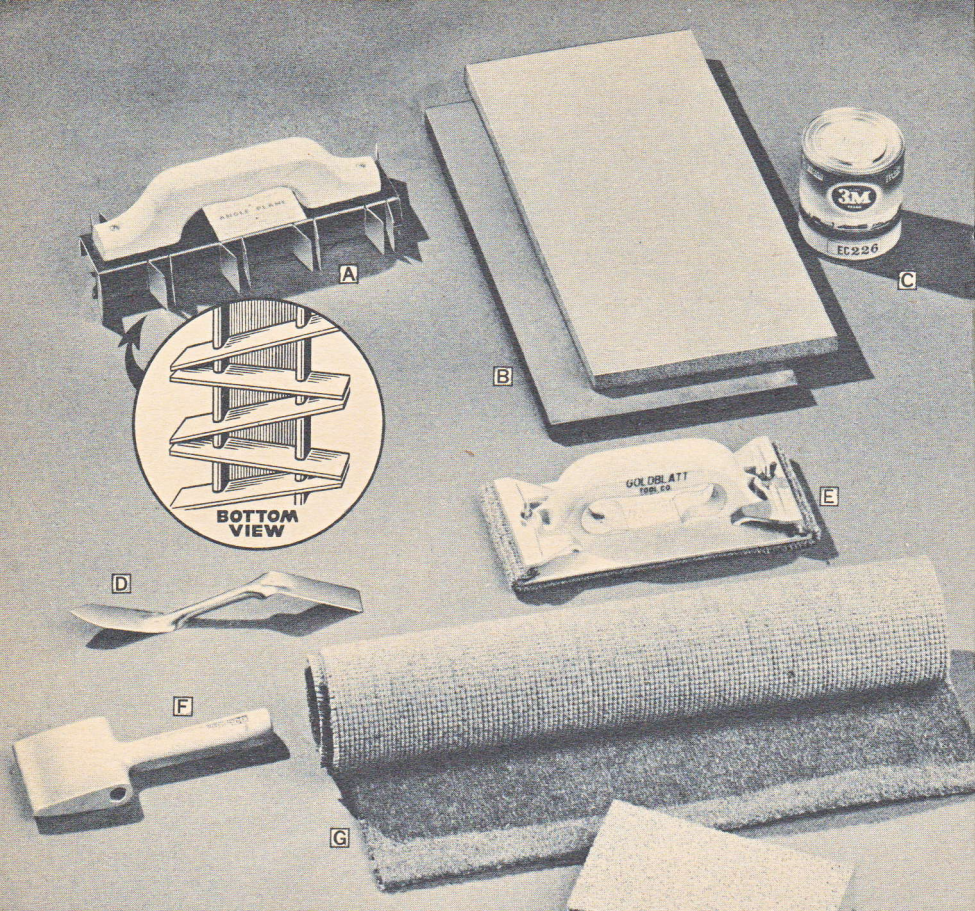
No. 6—Size 1 -in. wide—Each\$.60

No. 7—Size $1\frac{1}{2}$ -in. wide—Each\$.75

No. 8—Size 2 -in. wide—Each\$.95

[G] PLASTERERS' MITRE RODS—Made of highest grade steel. Light in weight and true in accurateness. Made in all even lengths from 2-in. to and including 24-in. When ordering state lengths wanted.

Length	Price Each	Length	Price Each
2-in.....	\$.20	14-in.....	\$1.85
4-in.....	.45	16-in.....	2.10
6-in.....	.80	18-in.....	2.40
8-in.....	1.05	20-in.....	2.60
10-in.....	1.35	22-in.....	2.80
12-in.....	1.60	24-in.....	3.00



A ANGLE PLANE—A patented tool perfect for cleaning angles and scraping down walls. Plasterers who use this tool save money because they no longer have to beat their trowels 11-in. long; 4-in. wide; 13/8-in. blade depth.

No. HAP—Each\$4.25

B SPONGE RUBBER SHEETS—For making rubber floats. Skin on the side which is attached or cemented to metal or wood back. The opposite, or working face, with open cells.

No. 985R—16-in.x8-in.x5/8-in. hard density.

Each\$2.25

No. 986R—16-in.x8-in.x3/8-in. porous density.

Each\$1.50

C RUBBER CEMENT FOR ATTACHING RUBBER TO METAL OR WOOD

No. 226—Pint can—Each 85c

D PATCHER—THE TOOL OF MANY USES

—With its combined square and trowel pointed blades, offset from the handle, this Patcher fills a long felt need for an all around handy tool. Running joints and other kinds of plastering and all sorts of cleaning and scraping jobs are among the many uses for the Patcher. Made of cutlery steel, oil hardened and tempered to extreme toughness, it is capable of withstanding severe treatment.

No. 116—Each50c

E PLASTERERS' ALUMINUM SAND FINISHING FLOAT—New pieces of carpet or felt easily and quickly replaced with a few turns of thumb screw. Will not rust or warp.

As it looks with a piece of carpet fastened to it ready for use. 9-in. long, 4-in. wide.

No. 16—Each (less carpet)\$2.50

F PLASTERERS' ALUMINUM ANGLE PAD-DLES—Hollow center. Weighs only 6 oz.

7/8-in. thick, 2 1/2-in. wide, 7 3/4-in. long.

No. 12—Each\$1.00

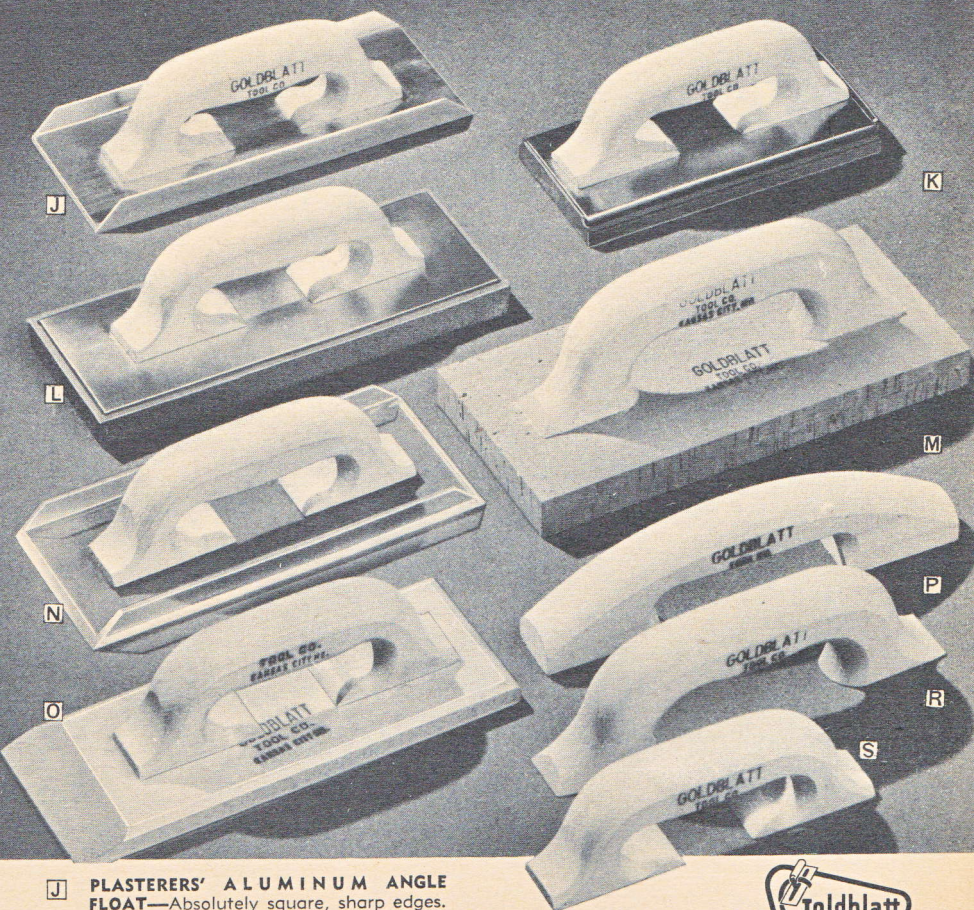
G SAND FINISHING CARPET—This is the

Sand Finishing Carpet used by plasterers everywhere and is used either on wood floats or on our No. 16 aluminum float.—Item E. Tight close nap. Not a pattern or figured carpet, but of one solid shade.

Comes in pieces, approximately 18-in.x27-in. Per piece\$2.25

H PLASTERERS' RUBBER SPONGES

No. 758—7 1/2x4 5/8x1 5/8-in.—Each70c



J PLASTERERS' ALUMINUM ANGLE FLOAT—Absolutely square, sharp edges. Weighs only 9 oz. Tapered ends. Perfect for Brown Coat work.

No. 9AL—9-in. x 4-in.—Each\$1.50

No. 19AL—12-in. x 4½-in.—Each 2.50

STAINLESS STEEL ANGLE FLOATS—Same style but not full square edges as above.

No. 95S—9-in. x 4-in.—Each\$1.75

K PLASTERERS' MOLDED RUBBER FLOATS
Used by plasterers and cement finishers. Molded sponge rubber face of correct porosity. Properly cemented to a flanged stainless steel back.

No. 95R—8-in. x 4-in.—Each\$1.85

No. 95F—Extra molded rubber face.
Each\$1.10

L PLASTERERS' SPONGE RUBBER FLOATS
—Sponge rubber of correct density, properly cemented to a flat metal back.

No. 97R—10-in. x 4-in.—Each\$2.15

M PLASTERERS' CORK FLOATS WITH HANDLES—Made of finest quality smooth cork, attached to our No. 3 float handle as shown on this page.

No. 3H—11-in.x5-in.x⅝-in.—Each\$1.75

No. 6 —11-in.x5-in.x1-in.—Each2.00

N PLASTERERS' LUCITE ANGLE FLOAT—

Here is a rigid, color proof, extremely durable plastic angle float for composition work. Cannot mark off. Absolutely square. Sharp edges. Size 4-in. x 10-in.

No. 94—Each\$2.50

O PLASTERERS' WOOD ANGLE FLOAT—

Made from selected Mahogany and fitted to one of our comfortable Float Handles.

No. 9M—10-in. x 4-in.—Each 95c

PLASTERERS' FLOAT HANDLES

P No. 14—10-in. long—Each 35c

The No. 3S and No. 3 handles are most suitable for Plasterers' Floats of all kinds. The No. 3 handle, as well as the No. 14, is used principally on Cement Finishers' Floats.

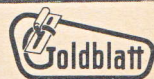
R No. 3—9¼-in. long—Each35c

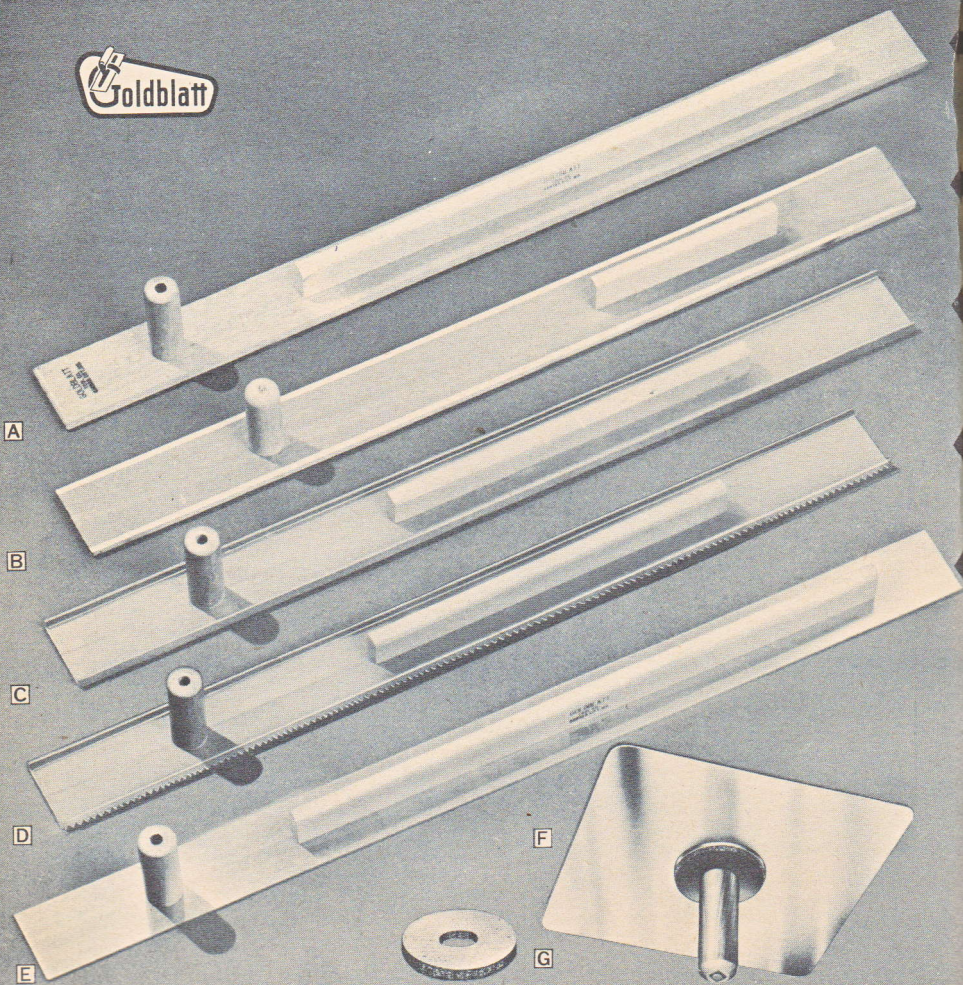
S No. 3S—7¼-in. long—Each35c

PLASTERERS' CORK FLOATS WITHOUT HANDLES—Made of finest quality cork, carefully smoothed on both sides.

No. 3—11-in.x5-in.x⅝-in.—Each\$1.25

No. 4—11-in.x5-in.x1-in.—Each 1.50





PLASTERERS' WOOD, ALUMINUM AND MAGNESIUM DARBIES

- A** No. 6—Mahogany - 45-in. x $3\frac{1}{2}$ -in. x $\frac{1}{2}$ -in. Each\$3.00
- B** No. 6C—Mahogany - Aluminum Channel Edges 42-in. x $3\frac{1}{2}$ -in. x $\frac{3}{8}$ -in. Each\$4.75
- C** No. 4CM—Magnesium - Channel Shape, Smooth Edge 42-in. x $3\frac{1}{2}$ -in. x $\frac{1}{2}$ -in. Each\$4.50
- D** No. 4CMS—Magnesium - Channel Shape, Serrated Edge 42-in. x $3\frac{1}{2}$ -in. x $\frac{1}{2}$ -in. Each\$6.00
- E** No. 7—Aluminum - Regular Flat - Smooth Edge 44-in. x $3\frac{1}{2}$ -in. x $\frac{1}{8}$ -in. Each\$3.00

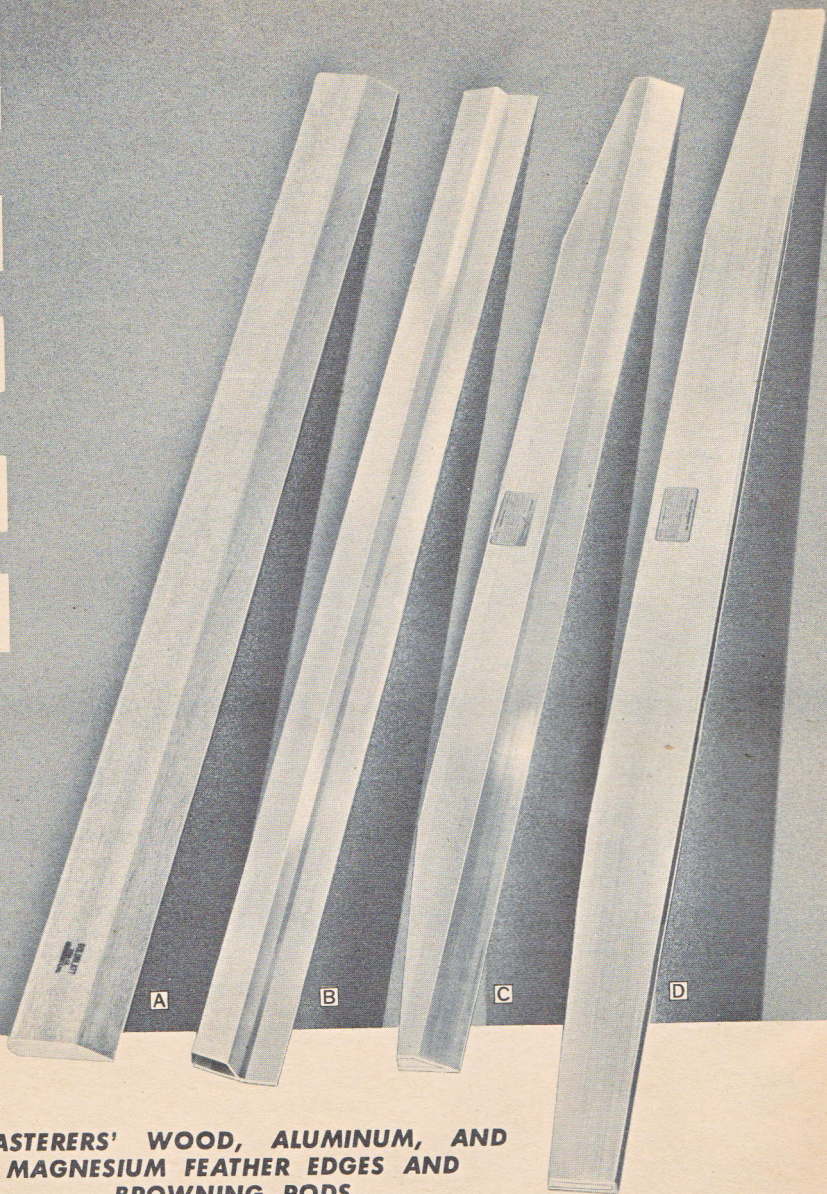
Smooth Edge Magnesium and Aluminum Darbies are recommended for finishing acoustical plaster such as zonalite, sabinite, kalite and similar plaster. The serrated edge Magnesium Darbies put a grip in the brown coat providing a secure bond for the white coat.

F PLASTERERS' ALUMINUM AND MAGNESIUM HAWKS—Made of very hard cold rolled alloys. The handles are detachable with a 4-in. flange with a hub extending $\frac{7}{8}$ of an inch to receive thread on handle. This flange makes the hawk very strong and durable.

A sponge rubber callous preventer included with each hawk. AL=Aluminum. MG=Magnesium. Catalog numbers represent square size in inches.

- No. 10AL, approx. 25 oz.—Each\$2.40
- No. 12AL, approx. 26 oz.—Each2.50
- No. 12MG, approx. 20 oz.—Each2.65
- No. 13AL, approx. 28 oz.—Each2.60
- No. 13MG, approx. 22 oz.—Each2.75

G PLASTERERS' SPONGE RUBBER CALLOUS PREVENTER—Each15¢



PLASTERERS' WOOD, ALUMINUM, AND MAGNESIUM FEATHER EDGES AND BROWNING RODS

A No. 446-M—Mahogany Bevel Edge 6 ft.
x 5-in. Each\$6.95

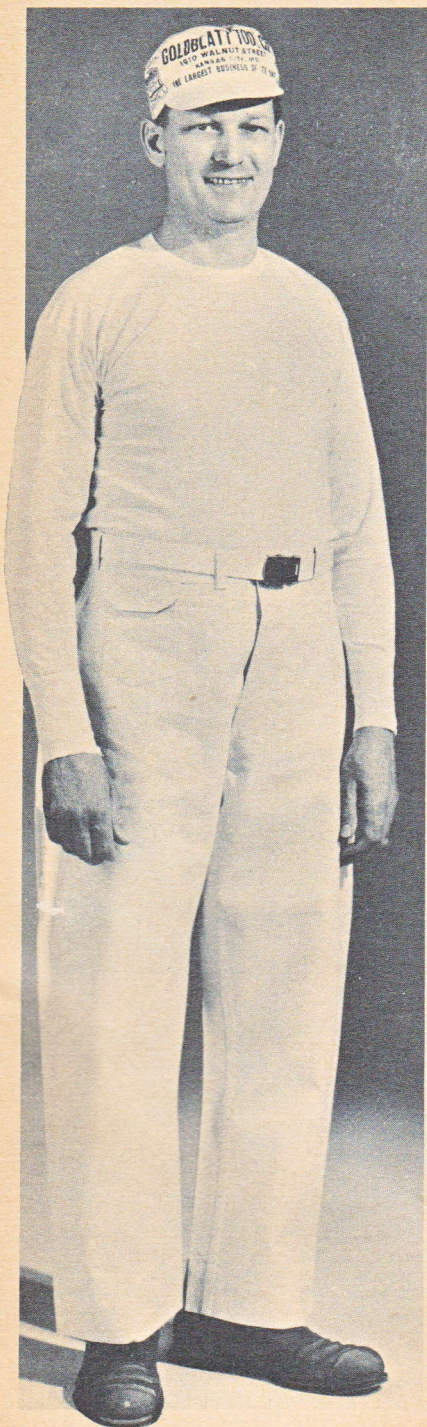
B No. 747—Aluminum Bevel Edge 6 ft.
x 4-in. Each\$9.95

The hollow or back side of our unique No. 747 Edge can be filled with a 1-in. thick wood insert . . . then used as a browning rod . . . a really practical dual-purpose tool. An excellent tool for scratch, brown or finish job . . . and perfect for cutting out corners. Will last years because edge can be dressed down. Stays straight and stands abuse. Won't rust, splinter, crack, corrode, warp or soak up water.

C No. 615—Magnesium Bevel Edge 6 ft.
x 4½-in. Each\$15.00

D No. 715—Magnesium Browning Rod,
Blunt Edge, 7 ft. x 4¼-in. Each....\$16.50





FREE CAPS

A very good quality white working cap included with your orders free when you ask for them. Be sure to state head sizes.

THE FAMOUS GOLDBLATT "TROWEL BRAND" PLASTERERS' WORK SHIRT

This shirt designed especially for plasterers. It's made extra roomy and large. SLEEVES are EXTRA LONG. Easy to get on and off, also notice the collar, which fits close around the neck to keep the plaster and lime from burning. One real good button on the back. The long sleeves keep wrists and arms protected.

Made of superior quality cream color Balbriggan of a weight desirable in summer or winter. Made in sizes 36, 38, 40, 42 and 44. When ordering state size wanted.

No. 60—Each\$1.40

WEB BELTS—State waist size.

Each 60c

THE FAMOUS GOLDBLATT HIGH COUNT WHITE DRILL "TROWEL BRAND" PLASTERERS' PANTS

Sanforized, will not shrink. These pants are not an ordinary work garment. They are tailored to give comfort and they fit like trousers. Made of best quality, high count, sanforized white drill and strongly made to give maximum wear.

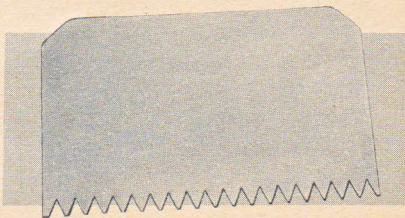
They are made purposely for those Plasterers who prefer to use a belt and are worn in place of "Bib Overalls."

Pants have two large hip or back pockets, and two smaller ones on the side of the legs that can be used to hold pointing trowels or other small tools; and a watch pocket at waist line. The two hip pockets and watch pocket have flaps which prevent plaster or mud from falling in.

Comes in following waist sizes: 32, 34, 36, 38, 40, 42 and 44, and in even lengths from 32 through 36.

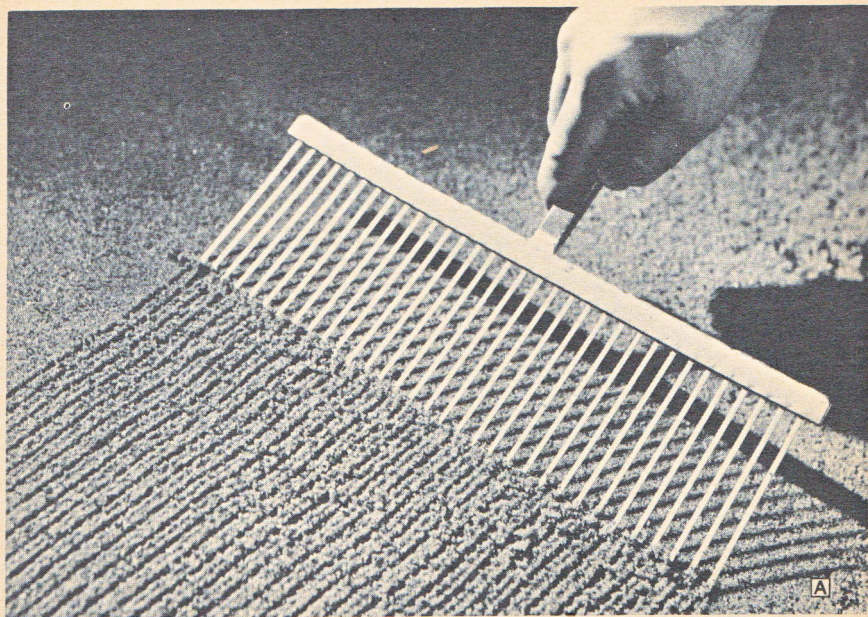
When ordering pants, do not fail to state sizes wanted. Give waist and length measure.

No. 20—Per pair\$3.25



MORTAR SCRATCHER—Made of Crucible Steel. Size 6½-in. x 4-in.

No. 222—Each 75c



A PLASTERERS' "PAL" SCARIFIER—Also excellent for modernistic texturing. Tempered steel tines are flat, extremely flexible, all welded. Light weight and easy to use.

No. 6-PAL—6-in. wide	\$.95
No. 8-PAL—8-in. wide	1.25
No. 12-PAL—12-in. wide	1.50

B PLASTERERS' CRACK-SCRAPER—

This scraper cuts plaster easily and is self-sharpening. Each cutting blade has three points which can be changed by unscrewing. V-shaped or dovetailed slots can be made with scraper by manipulating it properly.

No. C-4—With two cutting blades attached.—Each50c

No. C-4B—Extra cutting blades are priced at two for25c

C PLASTERERS' DELUXE TILE MARKER—

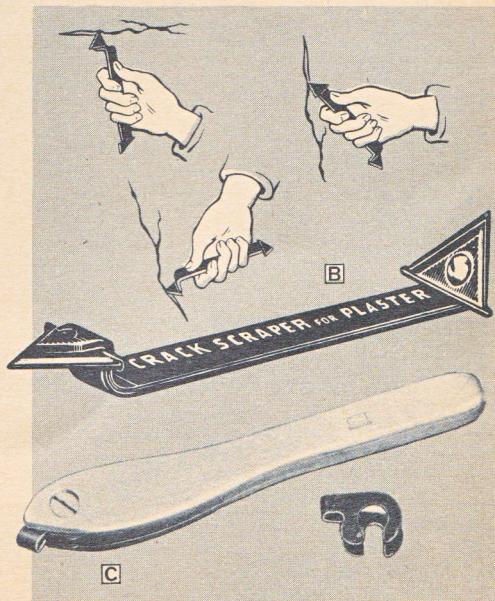
Our tile marker is so simply designed that even a layman can use it . . . and do a perfect job of tile marking. This tool is ideal for marking imitation tile in bathrooms, kitchens, etc.

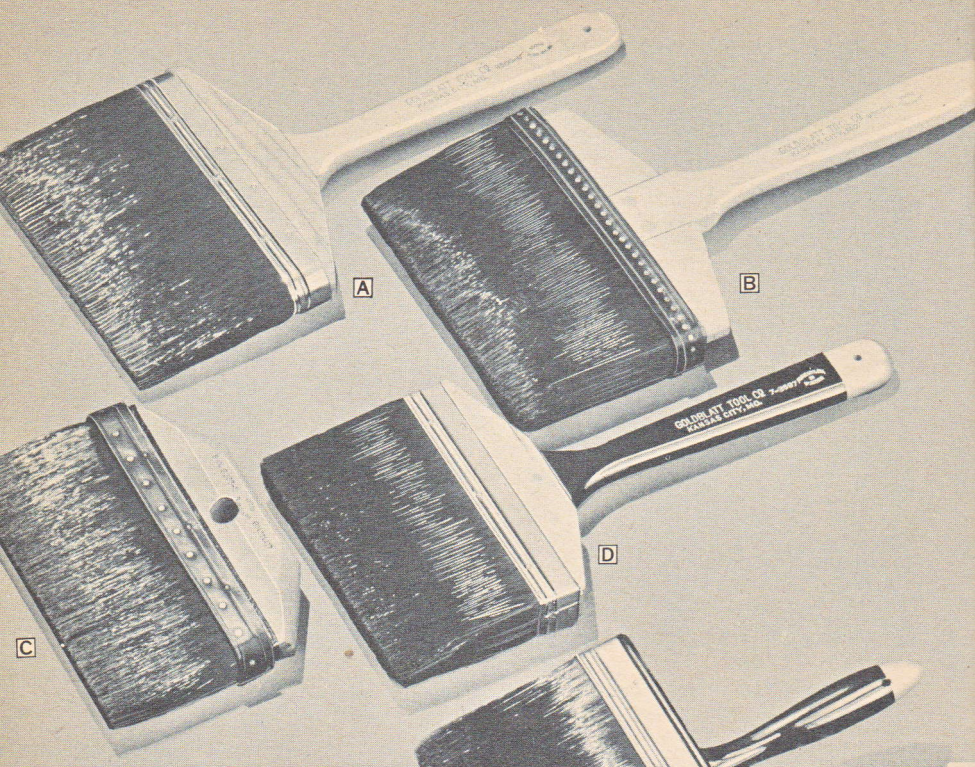
Popular sized squares (4"x4" or 6"x3" or 6"x6") can be pencil marked with a straight edge or compass. Made of aluminum, weighs only 3½ ounces and is just 6½ inches long. Keen razor steel blades give enormous wear. When necessary, new blades can be inserted in a minute.

With each Deluxe Tile Marker we include blade to cut half round joints.

No. DTM—Each\$1.25

Extra Deluxe Tile Marker Blades—2 for25c





The Complete Line of PLASTERERS' BRUSHES

A No. 9500—Stainless Steel Bound, Pure Nylon Bristle. 8-in. x $1\frac{1}{4}$ -in. x $4\frac{1}{8}$ -in. Out. Each\$14.50

B No. 9600—Leather Bound, Pure Nylon Bristle. 8-in. x $1\frac{1}{4}$ -in. x $3\frac{7}{8}$ -in. Out. Each\$15.75

C No. 9300—Leather Bound, Nylon Bristle. 8-in. x $1\frac{1}{4}$ -in. x $3\frac{1}{4}$ -in. Out. Unhandled. Each\$6.95

D "GEM"—LONG HANDLED SEMI-DUTCH. Not as wide as regular Skimming Brushes but the 4 Row Construction gives large water-holding capacity. Pure Nylon Bristle. A Goldblatt Exclusive!
No. 3596—6-in. x $1\frac{1}{4}$ -in. x $3\frac{5}{8}$ -in. Out. Each\$8.50
No. 3597—7-in. x $1\frac{1}{4}$ -in. x $3\frac{5}{8}$ -in. Out. Each\$10.50

E REGULAR DUTCH—A favorite of Plasterers, Stucco Workers and Painters. Pure Nylon Bristle set in Rubber.
No. 9355N—7-in. x $1\frac{5}{8}$ -in. x $4\frac{3}{8}$ -in. Out. Each\$12.25
No. 9359N—7½-in. x $2\frac{3}{8}$ -in. x $4\frac{1}{8}$ -in. Out. Each\$14.40

See Cementers' Brushes on Page 5.

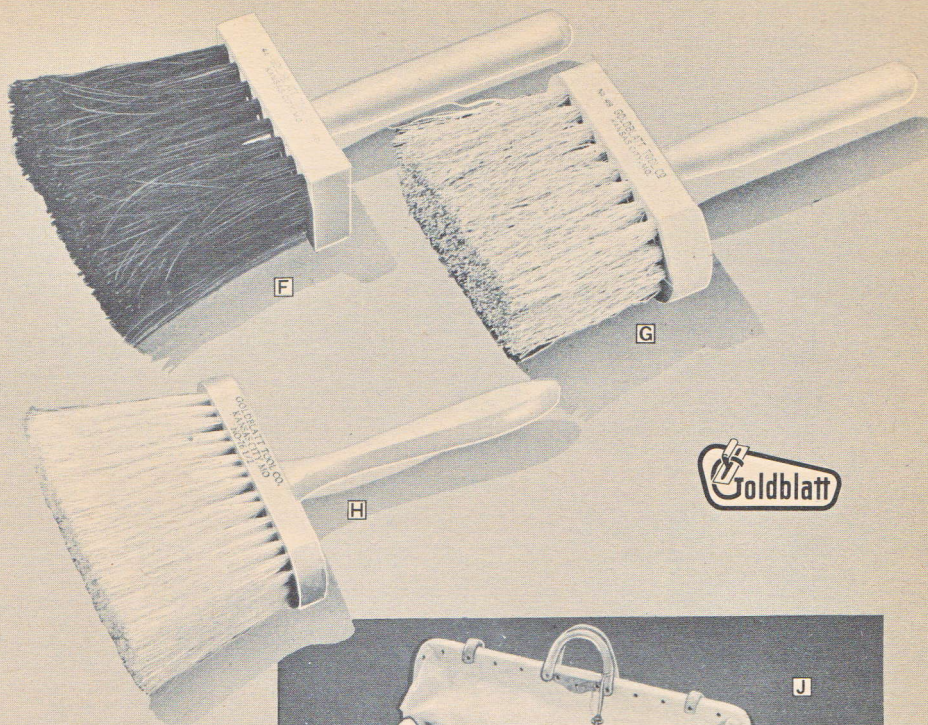
See Tilesetters' Brushes on Page 82.

CEMENT STUCCO DASH BRUSHES—Used by thousands of Plasterers everywhere because they're the best!

F No. 44—5-in. x $2\frac{1}{4}$ -in. Block. 4 Rows x 8 Rows of Bassine Fibre $5\frac{1}{4}$ -in. Out. Each\$1.65
No. 45—6-in. x $2\frac{3}{4}$ -in. Block. 5 Rows x 10 Rows of Bassine Fibre $5\frac{1}{4}$ -in. Out. Each\$2.00

G No. 48—6½-in. x 3-in. Oval Shape Block. 5 Rows x 8 Rows of Rice Root $4\frac{1}{2}$ -in. Out. Each\$2.00

H BIG DUTCH BROWNING BRUSH—A "Stand-in" for higher priced brushes. A big brush very useful for browning and other purposes. White Tampico $6\frac{1}{2}$ -in. x 2-in. x 4-in. Out.
No. 76½-BD—Each\$1.25



J PLASTERERS' BASIC TOOL KIT

Complete basic tool kit for men entering the trade. Items selected by Master Plasterers—Men who know best what tools are needed. The lockable Bag is heavy canvas, built to last for years. Special Kits are also available with any tool combination. Write us about your individual requirements.

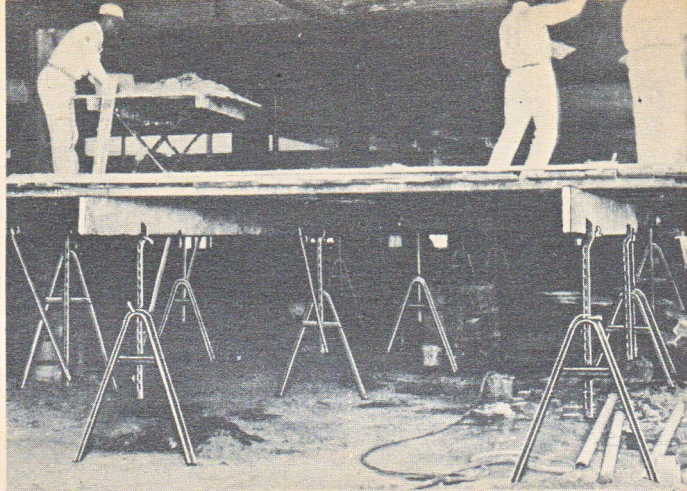
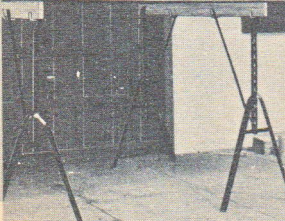
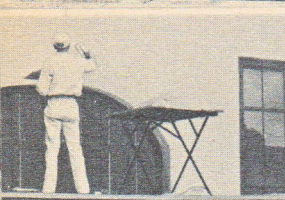
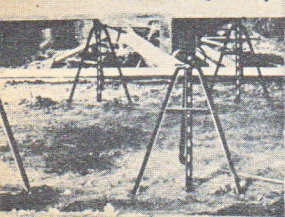
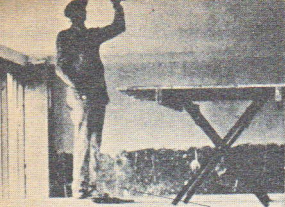


- 1 Tool Bag, 24-in.
- 1 Finishing Brush, 8-in.
- 1 Flat Tool Brush
- 1 Aluminum Angle Float, No. 9AL
- 1 Cork Float, No. 3H
- 1 Rubber Float, No. 95R
- 1 Scaffold Hatchet
- 1 Aluminum Hawk

- 1 Aluminum Level, 24-in.
- 1 Miter Rod, 6-in.
- 1 Miter Rod, 14-in.
- 1 Aluminum Paddle
- 1 Plumb Bob, 8-oz.
- 1 Wood Rule, 6-ft.
- 1 Plaster Saw, 4 point
- 1 Tinner's Snips, 3-in. Cut
- 1 Leaf and Square Tool

- 1 Trowel and Square Tool
- 1 Pipe Trowel
- 1 Plastering Trowel
- 1 Pointing Trowel
- 1 Volume No. 4 Audel's Books

Complete Kit of 22 pieces
..... **\$61.95**



ADJUSTABLE STEEL TRESTLES

[A] For Interior and Exterior Scaffolding. Illustration A shows one trestle. These trestles can be adjusted in length as well as in height. See illustration above.

SIZES, SPECIFICATIONS AND PRICES

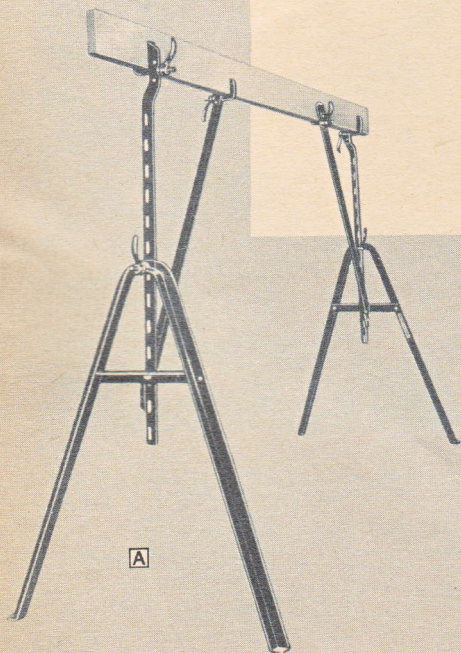
Size No.	Low Point	High Point	No. of Adjustments	For Working Heights	Leg Spread	Weight Lbs.	Price Per Trestle
2	16"	22"	4	7 $\frac{1}{8}$ ' to 7 $\frac{3}{4}$ '	13"	15 $\frac{1}{2}$	\$10.75
3	2'	3'	5	8' to 9'	17 $\frac{1}{4}$ "	21 $\frac{1}{2}$	11.40
3 $\frac{1}{2}$	2 $\frac{1}{2}$ '	3 $\frac{1}{2}$ '	5	8 $\frac{1}{2}$ ' to 9 $\frac{1}{2}$ '	20 $\frac{1}{2}$ "	24 $\frac{1}{2}$	12.65
4	3'	4 $\frac{1}{4}$ '	6	9' to 10 $\frac{1}{4}$ '	23"	28	13.90
6	4'	6 $\frac{1}{4}$ '	9	10' to 12'	33 $\frac{1}{2}$ "	53	17.20
8	5 $\frac{1}{2}$ '	8'	11	11 $\frac{1}{2}$ ' to 14'	41"	74	22.30
10	6 $\frac{1}{2}$ '	10'	15	12 $\frac{1}{2}$ ' to 16'	41"	113	35.60
12	7'	12'	19	13' to 18'	47"	153	41.00

MORTAR BOARD STANDS

[B] Ruggedly built of rail carbon steel . . . strongly braced. Instantly adjustable by chain links to exact working height Board not included.

No. 1—Mortar Board stand 18-in. high.
Weight each, 29 lbs.—Each **\$9.90**

No. 2—Mortar Board stand 30-in. high.
Weight each, 32 $\frac{1}{2}$ lbs.—Each **\$11.55**



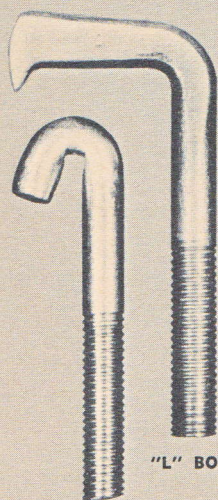


B

"L" BOLT AND HANDLE NUT ON BRACE TO HOLD LEDGER TIMBER.

C

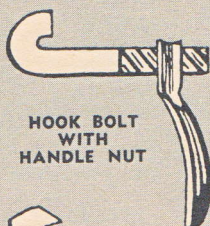
"L" BOLT AND HANDLE NUT ON UPRIGHT TO HOLD LEDGER TIMBER.



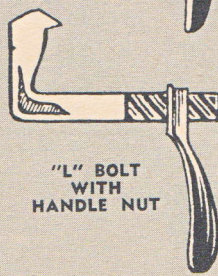
HOOK BOLT



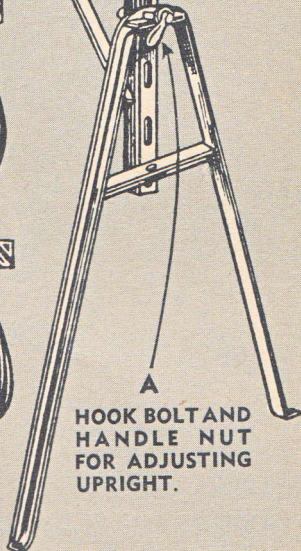
HANDLE NUT



HOOK BOLT WITH HANDLE NUT



"L" BOLT WITH HANDLE NUT



A

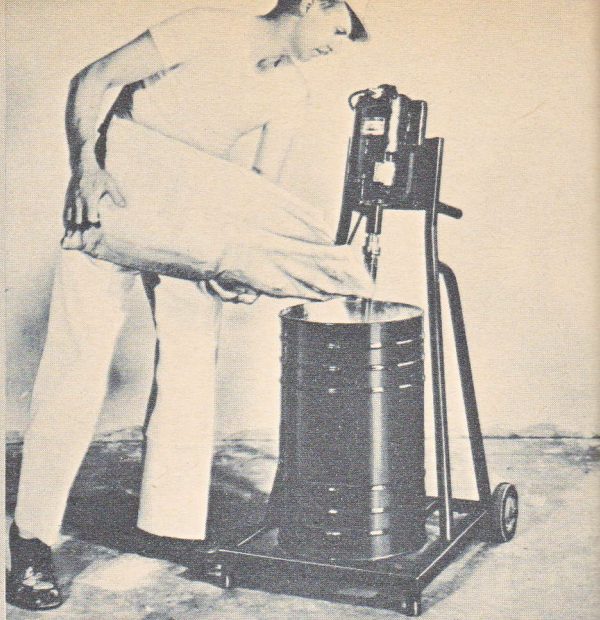
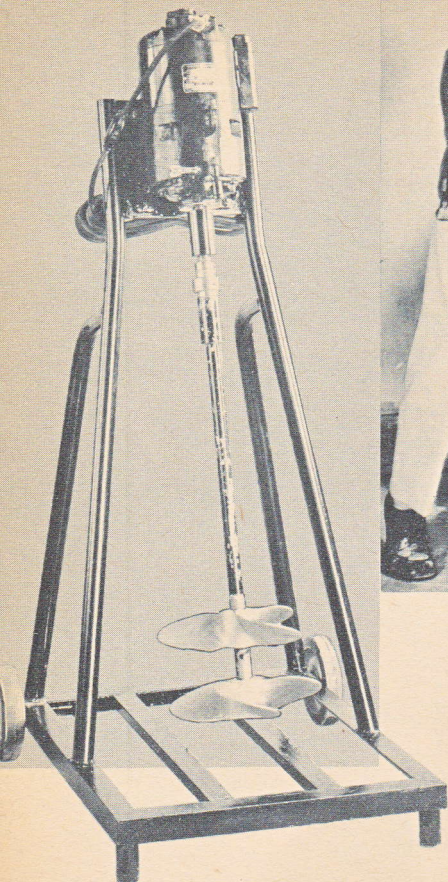
HOOK BOLT AND HANDLE NUT FOR ADJUSTING UPRIGHT.

PARTS CHART—

For Ordering Replacement Bolts and Nuts for "Trouble Saver" Adjustable Trestles

Trestle Size	LOCATION "A"		LOCATION "B"		LOCATION "C"	
	Hook Bolt Part No.	Handle Nut Part No.	"L" Bolt Part No.	Handle Nut Part No.	"L" Bolt Part No.	Handle Nut Part No.
No. 2	B-24 -1/2" dia.	A-20-1/2" dia.	E-38-1/2" dia.	A-20-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.
No. 3	B-24 -1/2" dia.	A-20-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 3 1/2	B-24 -1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 4	B-24 -1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 6	B-26 -1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 8	B-26A-1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 10	B-28 -1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
No. 12	B-30 -1/2" dia.	A-22-1/2" dia.	E-38-1/2" dia.	A-22-1/2" dia.	C-32-5/8" dia.	D-34-5/8" dia.
	Parts Listed in This Column, for Either Size Trestle Each35c	Parts Listed in This Column, for Either Size Trestle Each30c	Parts Listed in This Column, for Either Size Trestle Each50c	Parts Listed in This Column, for Either Size Trestle Each50c	Parts Listed in This Column, for Either Size Trestle Each50c	Parts Listed in This Column, for Either Size Trestle Each50c

NOTE: ALWAYS GIVE TREESTLE SIZE, PART NO. AND DIAMETER WHEN ORDERING.



THESE ARE THE COST SAVINGS TO YOU . . .

Eliminates Time Moving Soaking Boxes! Saves Time Soaking, Screening and Handling Putty! Reduces Time for Gauging on the Board! Reduces Finish Time Through Easier Application and Troweling! Cuts Material Costs Through Greater Coverage! Produces Lime at Half the Cost of Factory "Canned" Putty!

Here's WHY the LIMESTIR can give you Guaranteed Better Putty

The LIMESTIR will give you a guaranteed better lime putty than you now have, whether you use normal hydrated lime or pressure hydrated lime. However, to get all the working advantages and cost savings of the LIMESTIR use a pressure hydrated lime or a high calcium lime.

The swing to pressure hydrates in the past 3-4 years has been tremendous. Here's why:

Normal dolomitic hydrated limes contain almost 50% MgO (Magnesium oxide) which is not chemically stable when mixed with water. When normal hydrates are used the finish coat on the wall still contains unhydrated MgO. Under conditions of long exposure to water, the MgO will undergo a slow chemical change by reacting with the water. This change is accompanied by a volume expansion which may cause swelling and bond failure.

On the other hand, pressure hydrated limes have had most of the MgO hydrated under pressure. Therefore no further hydration occurs after application and the finish is dimensionally stable and free from any tendency to swell. This is the most important reason for the growth in use of pressure hydrated limes.

More detailed information upon request. Complete Instructions Furnished with each Machine.

LIMESTIR, Complete, F.O.B. Chicago
No. LST—Each\$279.00

Motor on the LIMESTIR is 110 volts, 1/8 h.p. Shipping weight of the LIMESTIR—133 lbs. including can which weighs 14 lbs.

LIMESTIR

MECHANICAL LIME PLASTICIZER

Gives You These Advantages

- 1—Perfect, Ready to Use Lime Putty in two Minutes Flat!
- 2—No Soaking Boxes, Hoeing and Screening!
- 3—No "Butterflies," No "Hot Spots."
- 4—Extra "Fat," Highest Known Plasticity! Increased Coverage!
- 5—Minimizes Check Cracking!
- 6—No Waste Material—Mix Putty as Used.
- 7—Perfect for Mixing Other Finishes.
- 8—Easier to clean than any Plaster Mixer!

NO SPECIAL WIRING! PLUGS IN ANYWHERE TO 110 VOLT 60 CYCLE CIRCUIT!



No Soaking



No Hoeing



No Screening

MULLER . . . PLASTER & MORTAR MIXERS

For Quality, Dependability
and Real Economy

A 3-CUBIC FOOT PLASTER AND MORTAR

MIXER—(Illustrated in Discharge Position.) This is the popular priced mixer that's replacing the Mortar Box and hoe. Holds full one bag batch of plaster or mortar. Goes thru 30-in. door with no wheel alterations. Mixing Drum 22-in. dia. x 26-in. long. Charging Height 32-in. Engine 2.7 h.p. Briggs and Stratton Air Cooled. Drive is Roller Chain on Cut Tooth Sprockets to Machine Cut Gears. Split Engine Housing for accessibility. Wheels 4.00x8 Pneumatics with Roller Bearings.

Complete with Engine 480 lbs. **\$330.00**
Complete with 1 h.p. Electric Motor, 450 lbs. **\$312.00**
No. 54—Add for 1½ H.P. Electric Motor over 1 H.P. —10 lbs. **\$32.00**
No. 55—Add for clutch on Gasoline Model—30 lbs. **\$25.00**

B "6 CUBIC FOOT PLASTER AND MORTAR MIXER" (Type S. U.)

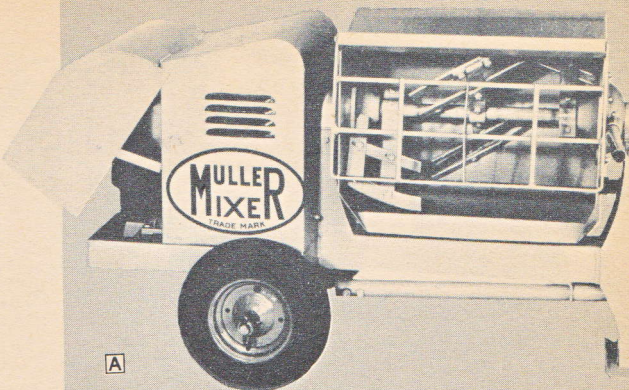
(Illustrated in Discharge Position) Two Bag Capacity. Mixing Drum 29-in. dia. x 30-in. long. Charging Height 44-in. Drive is Roller Chain on Cut Tooth Sprockets to Machine Cut Gears. Engine either 4.5 H.P. or 7.7 H.P. Briggs and Stratton Air Cooled. Split Engine Housing for accessibility. Engine clutch standard equipment. Standard Wheels 4.00x12 Pneumatics (20-in. O.D.) with Roller Bearings.

With 4.5 h.p. Engine 900 lbs. **\$570.00**
With 7.7 h.p. Engine 920 lbs. **\$582.00**
5.50x16 Pneumatic Tires extra over standard wheels **\$18.00**
4.00x8 Pneumatic Tires (16-in. O.D.) to clear 30" door, deduct from standard wheels **\$16.00**

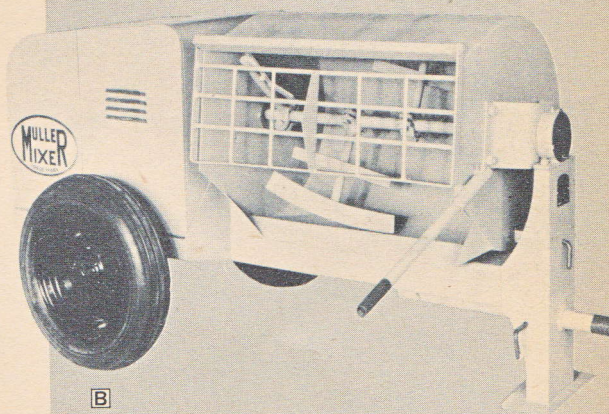
With Electric Motor on Special Order.

C 9-CUBIC FOOT PLASTER AND MORTAR MIXER

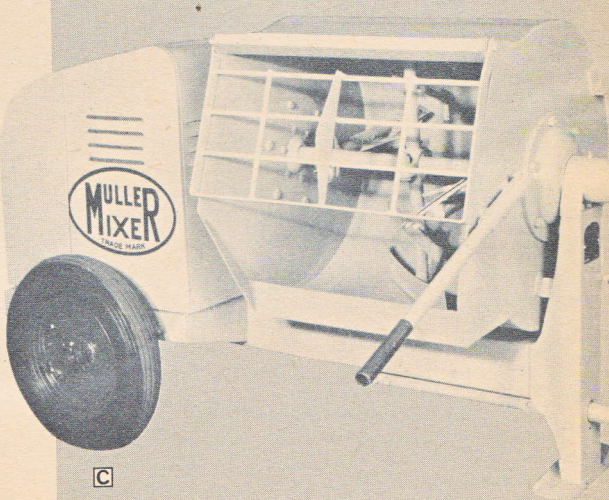
(Illustrated in Discharge Position.) 3 Bag Batch Capacity. Mixing Drum 29-in. dia. x 39-in. long. Wisconsin 2 Cylinder Air Cooled Engine 10 h.p. with Disc Clutch running in oil. Double Roller Chain Drive to Machine Cut Gears. Wheels 5.50x16 Pneumatics with Timken Bearings. 1250 lbs. **\$960.00**



A



B



C

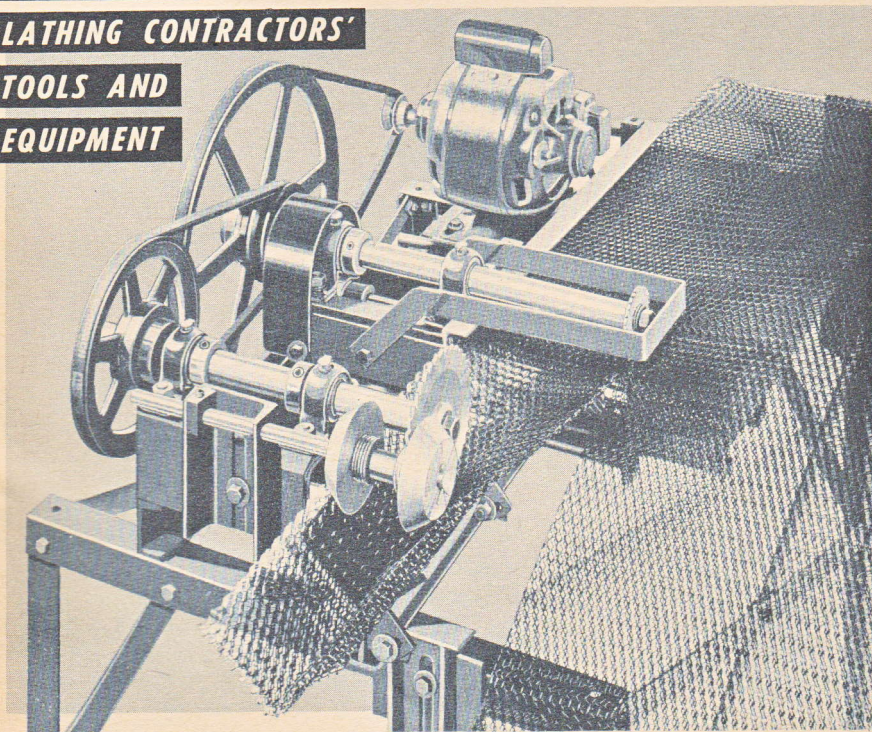
GOLDBLATT

LATHERS' AND

LATHING CONTRACTORS'

TOOLS AND

EQUIPMENT



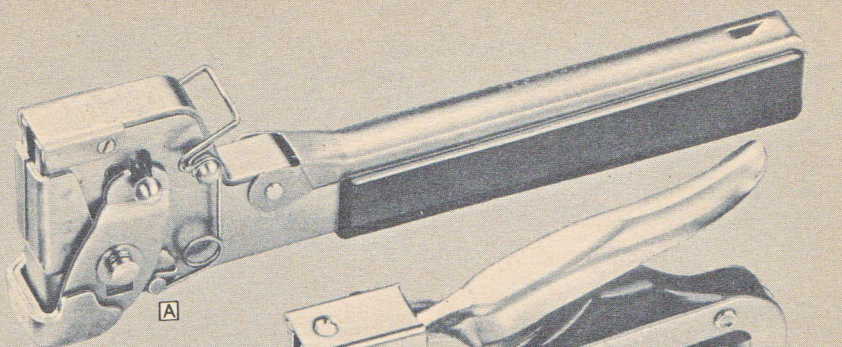
METAL LATH FORMER—Complete with $\frac{1}{3}$ h.p. motor and stand, this machine will cut and form corner-rite, up to 5 sheets of 2.5 metal at a time. One can form 5,760 feet of corner-rite per hour on the job or in the shop.

Model 22—Cuts and forms corner-rite 2 by 2".....\$215.00

Model 33—Cuts and forms up to 3 by 3" corner-rite.....\$230.00

Model 66—Cuts and forms up to 6 by 6" corner-rite.....\$285.00

(Less motor, card and switch, deduct \$35.00—Less stand, deduct \$15.00)



A HAMMER TACKER

Perfect for applying insulation, building paper, metal lath, tacking liners in box cars and protective padding in crates, making screens, etc. Operated like a regular hammer. Feeds and drives staples automatically. Drives 2 to 4 staples per second. Holds 168 heavy $\frac{1}{4}$ " or $\frac{5}{16}$ " Duo - Fast Staples.

Model HT-550 \$12.75

B GUN TACKER

Drives staples fast as you squeeze the handle. Excellent for awkward places where accurate tacking is required. One hand does the trick.

Model CT-850—
Standard Model, drives $\frac{1}{4}$ " $\frac{5}{16}$ " $\frac{3}{8}$ " staples**\$7.75**

Model CT-851—
Special Model for tile board, etc. Drives $\frac{3}{8}$ " and $\frac{1}{2}$ " staples **\$9.50**

Duo-Fast Staples—
Precision made for exclusive use in Duo-Fast Tackers. Packed 5000 per box.

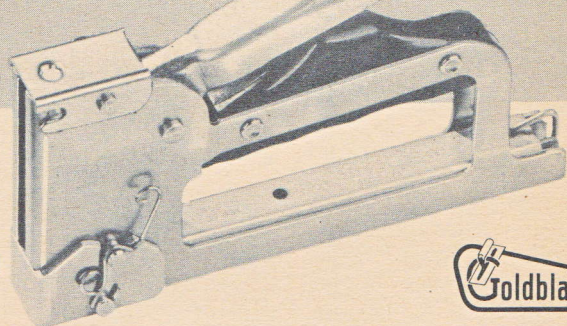
No. D1— $\frac{1}{4}$ " Staples
Box of 5000**\$2.25**

No. D2— $\frac{5}{16}$ " Staples
Box of 5000**\$2.50**

No. D3— $\frac{3}{8}$ " Staples
Box of 5000**\$2.50**

No. D4— $\frac{1}{2}$ " Staples
Box of 5000**\$2.75**

B



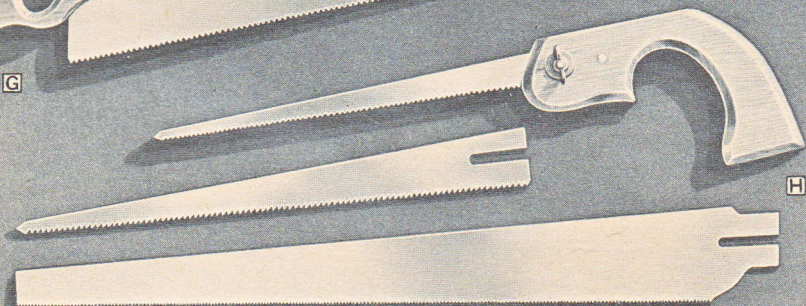
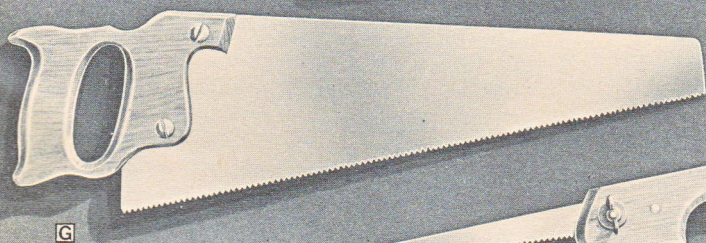
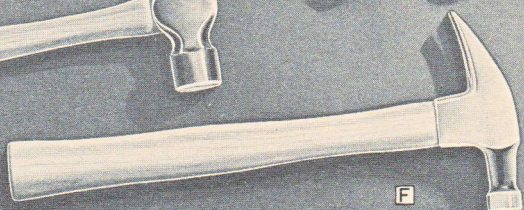
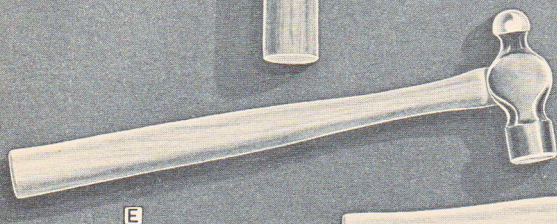
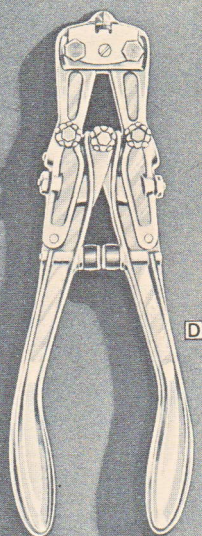
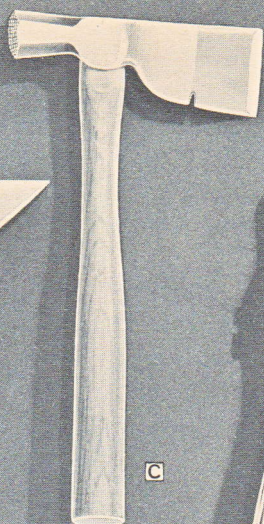
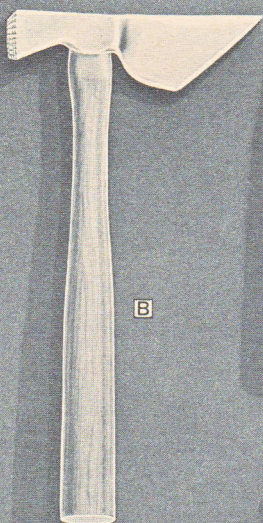
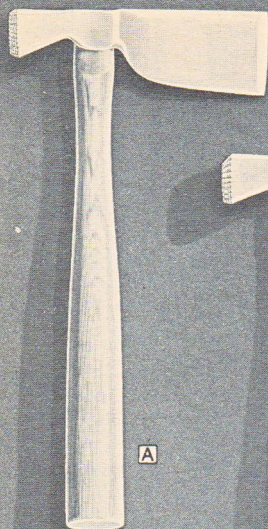
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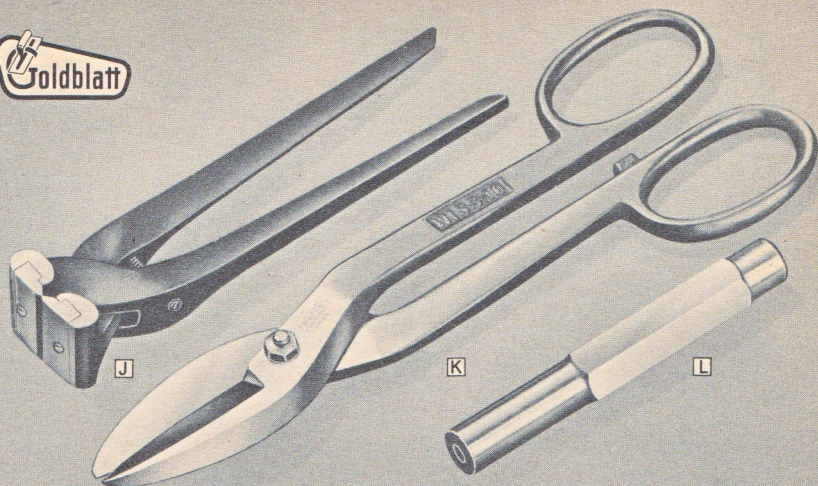


C LATHERS' BASIC TOOL KIT—A kit that any Lather would be justly proud to own. Contains all necessary basic lathers' tools. Sturdy metal box with lift-out tray, keeps every piece of equipment just where you want it. The tools are the same high quality items shown elsewhere in this catalog. No substitutions, however we will assemble kits of your choice.

Contains the following: No. K20 Tool Box; No. 451 Leather Nail Bag; No. 295 Lath Hatchet; No. 20 Ball Peen Hammer; No. 3T Claw Hammer; No. 15NS Nest of Saws; Pr. No. 68N Nippers; Magnetic Nail Driver; Pr. No. 9 Snips; Pr. No. 707 Side Cut Pliers; No. 122 Combination Square; Wrecking Bar; Wide Bit Chisel; Plugging Chisel; 24-in. Aluminum Level; No. 227 Wood Rule; 8-oz. Plumb Bob; Hank Chalk Line, 100-ft.

Complete Kit of 18 pieces**\$46.95**





OVAL HEAD THIN BLADE LATHERS' HATCHETS—Extra large grip handles.

- A** No. 295—Regular Pattern.
Each\$3.75
- B** No. 296—Wall Board Type.
Each\$3.75
- C** No. 297—Thick Blade Type.
Flat Octagon Head—Each\$3.00

D **METAL LATH CUTTERS**—For cutting heavy gauge metal lath and expanded metal. Has center-cut jaws with special pointed noses to allow cutting in narrow spaces. No protruding screws or bolts to catch while positioning for a cut.
No. 14 Bar X—Overall length 14-in.
Each\$11.40

J **METAL LATHERS' NIPPERS**—Used by Lathers and Concrete Form Workers the world over. The jaws on the 6-in. and 8-in. sizes are attached to nipper with one screw in each jaw. The 10-in. size has two screws in each jaw.

	Overall Length	Width of Jaws	Each
No. 66N	6-in.	1-in.	\$3.00
No. 68NJ	8-in.	1 1/8-in.	3.50
No. 68N	8-in.	1 3/8-in.	3.50
No. 610N	10-in.	1 1/2-in.	4.10

K **METAL LATHERS' SNIPS**—The standard professional sheet metal cutting snips. Hot drop-forged, scientifically hardened.

	Overall Length	Length of Cut	Each
No. 10	11 1/2-in.	2 1/2-in.	\$4.00
No. 9	12 1/2-in.	3-in.	4.30
No. 8	13 3/4-in.	3 1/2-in.	4.90

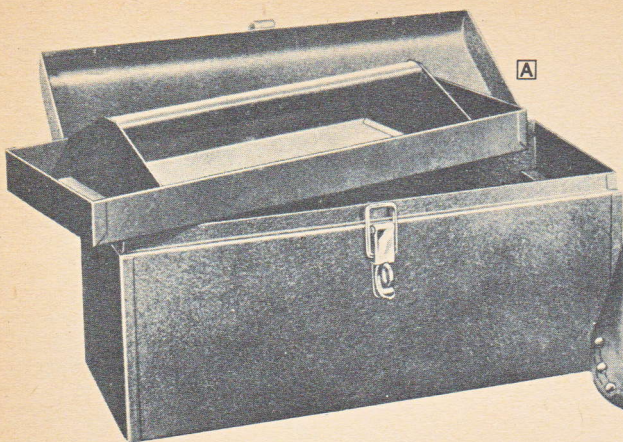
E **METAL LATHERS' BALL PEEN HAMMERS**—Weight 1 lb.
No. 2BP—Each\$1.50

F **METAL LATHERS' CLAW HAMMER**—Weight 1 lb.
No. 3T—Each\$1.50

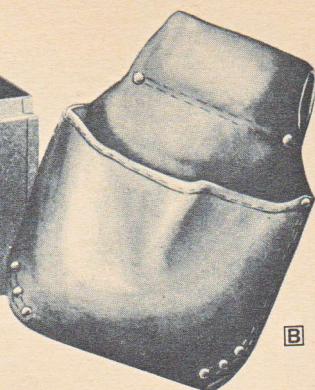
G **METAL LATHERS' HAND SAW**—Length of Blade 15-in.—8 teeth to inch.
No. 023—Each\$2.00

H **METAL LATHERS' NEST OF SAWS**—With 3 Blades consisting of: 1—10-in. Blade, fine tooth for wood; 1—12-in. Blade, coarse tooth for wood; 1—18-in. Blade, fine tooth for metal.
No. 15NS—Complete nest\$2.50

L **MAGNETIC NAIL HOLDER**—The best obtainable for driving concrete or stub nails through steel into concrete. Will hold nail when impossible to do so with your fingers. When picked up by the head, nail usually points itself—does not need to be centered. Made of toughest non-magnetic metal. Heat treated alloy steel insert is energized by an Alnico V Magnet. 3/4 in. x 5 1/2 in.
No. 52M—Each\$3.95



A



B

A NEW AND IMPROVED LATHERS' STEEL TOOL BOX—A convenient all-purpose

tool kit with divided carrying tray. Equally handy for shop or home use. Tray has 3 separate compartments for tools or small parts and is divided as follows: One compartment 13 $\frac{1}{8}$ -in. x 7 $\frac{1}{8}$ -in.; two compartments 23 $\frac{1}{4}$ -in. x 7 $\frac{1}{8}$ -in. A piano-type hinge extends the full length of the lid and the box is locked by means of a draw bolt hasp and staple. Dark green ripple baked enamel finish. Overall dimension 20-in. x 8 $\frac{1}{2}$ -in. x 9 $\frac{1}{2}$ -in.

No. K-20—Each\$7.00

B LATHERS' LEATHER NAIL BAG—Made of soft heavy chrome tanned split cowhide, stitched with linen cord drawn through wax. Rivets smooth on both sides—can't scratch the hands. Two of these bags will fit comfortably on belt. 14 $\frac{3}{4}$ -in. x 10-in. Pocket depth 9-in.

No. 451—Each\$2.50

C METAL LATHERS' REGULAR STEEL SQUARE—Best quality steel, highly polished.

	Body, Inches	Tongue, Inches	Each
No. 12	12x1 $\frac{1}{2}$	8x1	\$2.00
No. 18	18x1 $\frac{1}{2}$	12x1	2.25
No. 14	24x2	16x1 $\frac{1}{2}$	2.50

D METAL LATHERS' COMBINATION STEEL SQUARE—Blade is 12-in. long.

No. 122—Each\$2.00

E METAL LATHERS' COMBINATION SIDE CUTTING PLIERS—For wire cutting and crimping. Overall length 7-in.

No. 707—Each\$2.95

F ASBESTOS PIPE COVERERS' NIPPERS—Also used by Metal Lathers for wire cutting. Overall length 7-in.

No. 607—Each\$2.70

G LATHERS' PLASTER CUTTING OR FLOOR CHISELS

No. 471—11-in.x $\frac{5}{8}$ -in.x2-in. bit—Each \$1.50

No. 473—13-in.x $\frac{5}{8}$ -in.x3-in. bit—Each 2.00

H LATHERS' PLUGGING CHISEL

No. 76—10-in.x $\frac{5}{8}$ -in.x $\frac{1}{8}$ -in. bit.

Each85c

J LATHERS' STAR DRILLS

No. 39—12-in.x $\frac{3}{8}$ -in.—Each\$.40

No. 40—12-in.x $\frac{1}{2}$ -in.—Each50

No. 41—12-in.x $\frac{5}{8}$ -in.—Each60

No. 42—12-in.x $\frac{3}{4}$ -in.—Each75

No. 43—12-in.x 1-in.—Each 1.00

ASBESTOS PIPE COVERERS' CLOTH CUTTING SHEARS

K Overall length 9-in.

Length of cut4 $\frac{1}{4}$ -in.

No. 2U—Each\$3.25

L Overall length7 $\frac{1}{2}$ -in.

Length of cut 2-in.

No. 833—Each\$2.50

M Overall length 8-in.

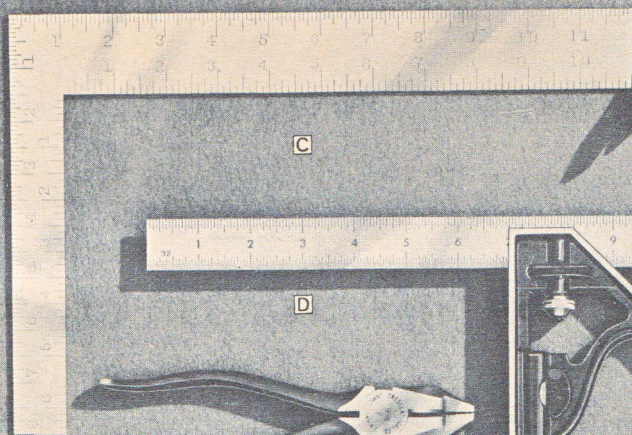
Length of cut2 $\frac{1}{2}$ -in.

No. 832—Each\$2.75

N LATHERS' WRECKING BAR

No. 181—18-in.x $\frac{5}{8}$ -in.stock—Each \$1.25

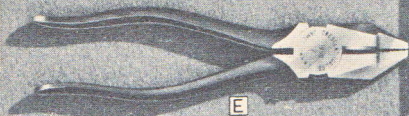
No. 142—24-in.x $\frac{3}{4}$ -in.stock—Each 1.60



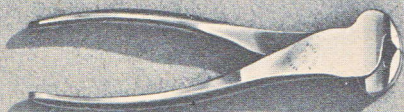
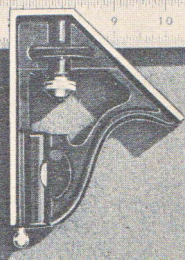
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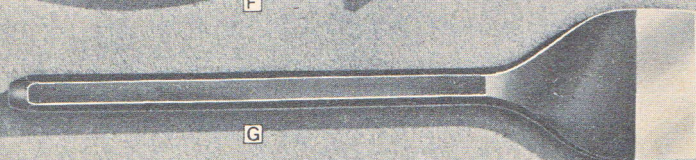
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E



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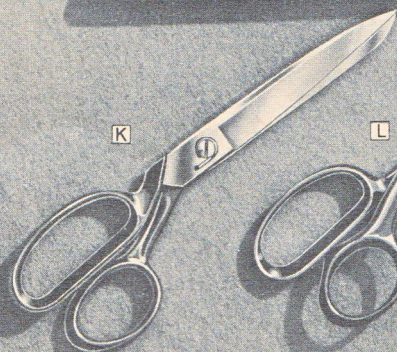


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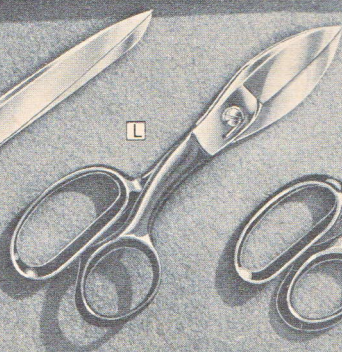
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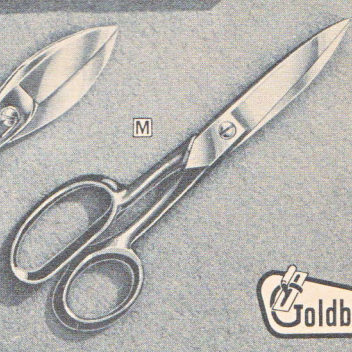
N



K




L



M





LEVELING AND MEASURING TOOLS AND INSTRUMENTS

HYDROLEVEL

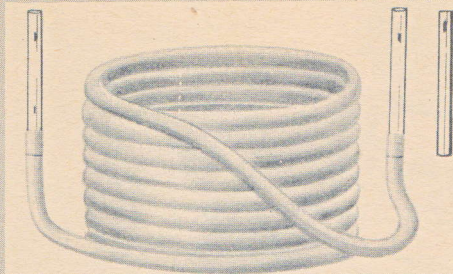
A development of the simple water level, is based on the principle that a liquid rises to the level of its source.

In hanging or placing the combined reel and reservoir, the liquid level is established, and when the gauge line is matched with this level, all inscribed marks, being related to the same liquid level, are level with each other.

Transparent material is used so that the operator can see at a glance that enough liquid is in the reservoir, and that no large air bubbles are in the tube. With these simple precautions taken, and under normal conditions, level points are quickly, accurately, and economically established.

THIS HYDROSTATIC DEVICE ESTABLISHES AN ABSOLUTE LEVEL LINE, INDEPENDENT OF DELICATE PARTS AND SENSITIVE ADJUSTMENTS.

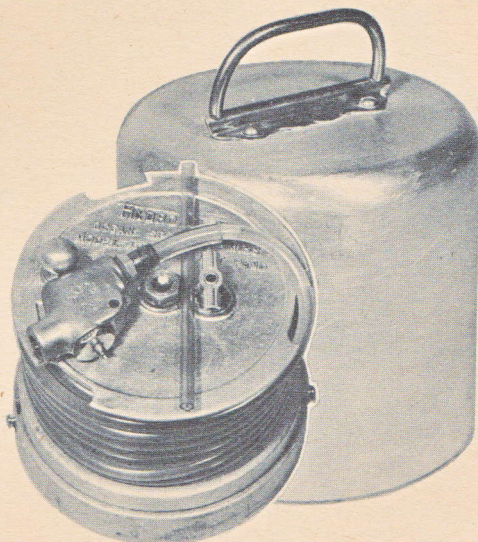
Its operation by ONE MAN, with no figures to read, reduces to a minimum the chances for error. It is compactly designed for the average construction job, but is certainly not limited to such jobs.



A GOLDBLATT'S WATER LEVEL—Is very convenient and used in most cases where extreme accuracy is required, on such work, as ornamental plastering in theatres, churches or public buildings. Made of a fine quality rubber, 50 feet long and has a 12-in. glass tube inserted in each end.

Complete Outfit\$6.50

B EXTRA GLASS TUBES FOR WATER LEVELS—Each50c



HYDROLEVEL OPERATES ON THESE PRINCIPLES: LIQUID IN RESERVOIR IS LEVEL WITH LIQUID IN LEVEL SIGHT.

1. Hang or place in MIDDLE of job.
2. Unreel tube and open vent valve in "UP" position. Fix level sight.
3. PUSH scriber against work to open valve and let liquid into level sight.
4. Match gauge line with liquid level—Scribe level mark.

MANY VARIED USES

- **CONSTRUCTION MEN:** on concrete forms and steel erection, and any extended levelling on average jobs.
- **MASONS:** Laying brick and block.
- **FLOOR MEN:** on ceramic tile and terrazzo.
- **SHORERS AND MOVERS:** house levelling.
- **CARPENTERS:** Setting batter boards.
- **PLUMBERS:** on sewer and absorption lines.
- **SHIPBUILDERS:** for keels, ways and decks.

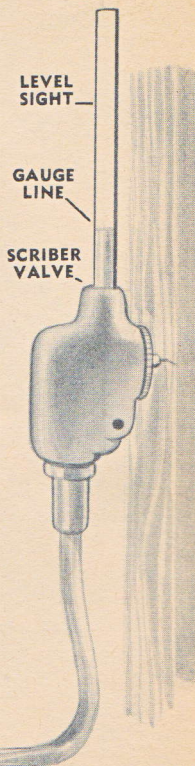
The HYDROLEVEL is FAST because of its simplicity of operation. Its ACCURACY is based on a hydrostatic principle rather than delicate adjustments. Its ECONOMY is found not only in operation and maintenance, but in a first cost far below other levelling instruments of comparable accuracy.

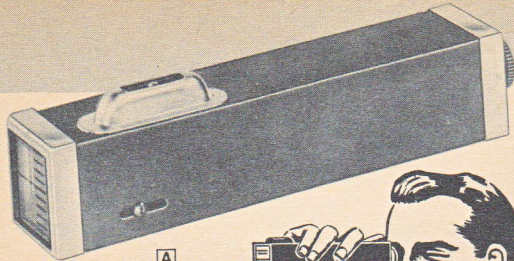
Constructed principally of aluminum alloy and plastic, the HYDROLEVEL is designed for years of reliable service. The long flexible tube is of a tough durable plastic well able to withstand abrasion and rough handling on construction work.

EASY STOWAGE—Simply, remove level sight and shake remaining drops of liquid from valve. With both valve and sight on top flange, replace cover and keep Hydrolevel stowed in vertical position.

Liquid in Hydrolevel is two-thirds water and one-third "Prestone" brand anti-freeze, which gives protection to zero degree Fahrenheit and improves flow characteristics. When necessary, additional liquid may be added by removing vent valve.

No. HL3—Complete with case. Approx. 5 lbs.—Each.....\$37.50
More Information Available Upon Request

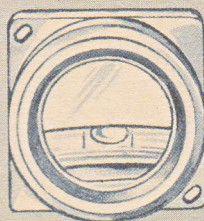




A HAND SIGHTING LEVEL—

New Improved Model can be used for laying drains, ditches, foundations, grading, contouring, laying out fences, piers, roads and gardens. This is an accurate but simple device that anyone can use . . . it eliminates complex calculations. Clear-cut directions come with each level . . . these explain exactly how to measure heights, check level ground, measure depressed ground and ascertain level lines or grades. Bubble housing and bezels of brass.

No. HSL—Each\$2.50



B GOLDBLATT STRAIGHT-EDGE LEVEL—

Designed for convenience and accuracy. General Contractors find this tool invaluable and a great time saver. Made of finest grade selected Mahogany, thoroughly seasoned, weather proofed and highly polished. Made with two Plumb Vials and two Level Vials which are easily and quickly read either end up. Permanently set and protected by heavy crystals with moisture-proof sealer. A hand grip opening in center and a hang hole at each end. Length is 6-ft., 5 3/4-in. Greatest width 5-in. Thickness 1-1/16-in.

No. M65 3/4—Each\$17.50

C The sides and edges of this extruded Magnesium "I" Beam Level are absolutely true and parallel. Vials are rigidly cemented into holder of precision die-cast magnesium. Finest glass windows. Should an accident throw a vial unit out of correct adjustment or damage it seriously, the vial unit can be easily adjusted to true level or replaced entirely. The vial units are attached with screws . . . easily loosened for adjustment or removed for replacement. General Contractors, Tilersetters and Carpenters find this level most useful.

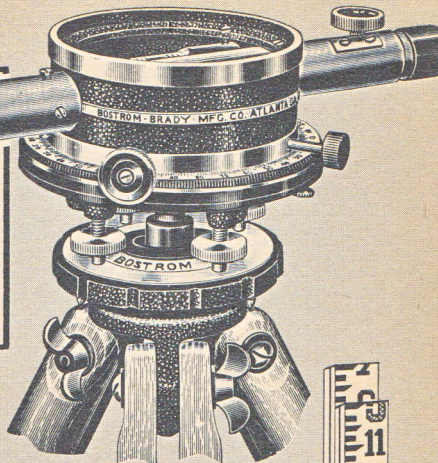
No. 2860—1 1/8-in. x 2 5/8-in. x 60-in., 8 vials. Weighs 2 lbs. price\$14.60
No. 2072—1 1/8-in. x 2 5/8-in. x 72-in., 10 vials, Weight 3 lbs., 6 1/2 oz., price\$18.10

D EXTRA VIAL ASSEMBLIES—For 1 1/8"x2 5/8" Frames. Unit will fit either in plumb or level position.

No. 302—Vial Assembly—Each 60c

LEVELING INSTRUMENTS

Used and endorsed by engineers, contractors, builders, schools, extension service and individual landowners everywhere, for terracing, ditching, grading, irrigation, tile draining, leveling foundations, getting angles, running lines and surveying. These Levels are simple, accurate, durable and complete. They are sold on the guarantee of satisfaction or money back.



A No. 4 CONTRACTORS' LEVEL—The telescope is 12 to 14 power with minimum focus of 4 feet, fixed cross hairs, stationary eye piece, optical axis adjustment, rack and pinion to objective slide; ground level vial 7 to 8 minutes. Telescope and level vial are mounted in a revolving turret which is simply turned over on the leveling plate to check the adjustment of the line of sight. 4-in. movable graduated circle, 5 minute vernier clamp and slow motion screw, 3 point bearing, steel center post, shifting center, 4 leveling screws, trivet and 5 foot tripod are some of the features, 9 foot rod, target, plumb bob, carrying case and directions are included. Shipping weight, 18 lbs. Price, complete\$53.00

B No. 5 CONVERTIBLE LEVEL—The telescope has lenses with magnifying power of 12 to 14 diameters with minimum focus of 4 feet, stationary eye piece, fixed cross hairs, optical axis adjustment, rack and pinion to the objective slide, the level vial is ground 7 to 8 minutes. For level work the telescope rests in 2 wyes. 4-in. movable graduated circle divided to single degrees, adjustable 5 minute vernier, clamp and tangent, vertical arc and index, steel center, 3 point bearing on the horizontal limb, shifting center, 4 leveling screws, trivet and 5 foot tripod are some of the features. 9 foot rod, target, plumb bob, carrying case and directions are included. Shipping weight, 19 lbs.

No. 5—Without Compass, complete \$78.00
No. 5-C—With Compass, complete \$99.00

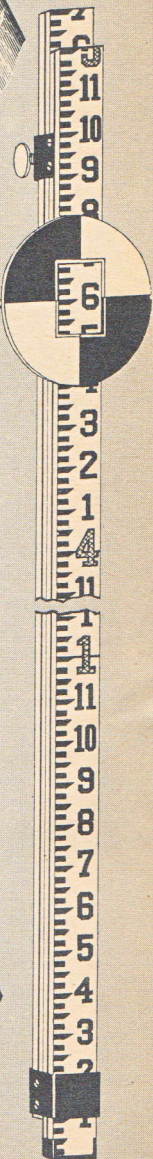
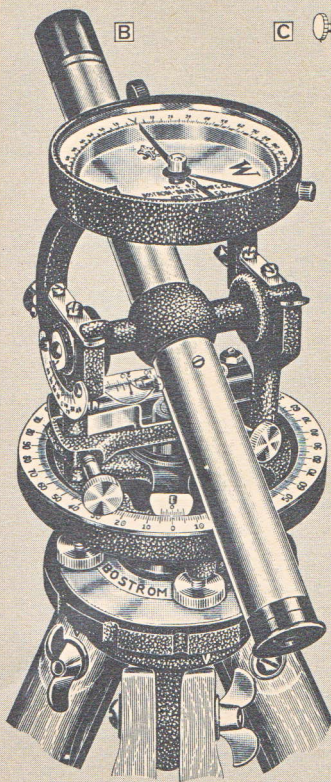
SPECIAL EQUIPMENT AT ADDITIONAL COST

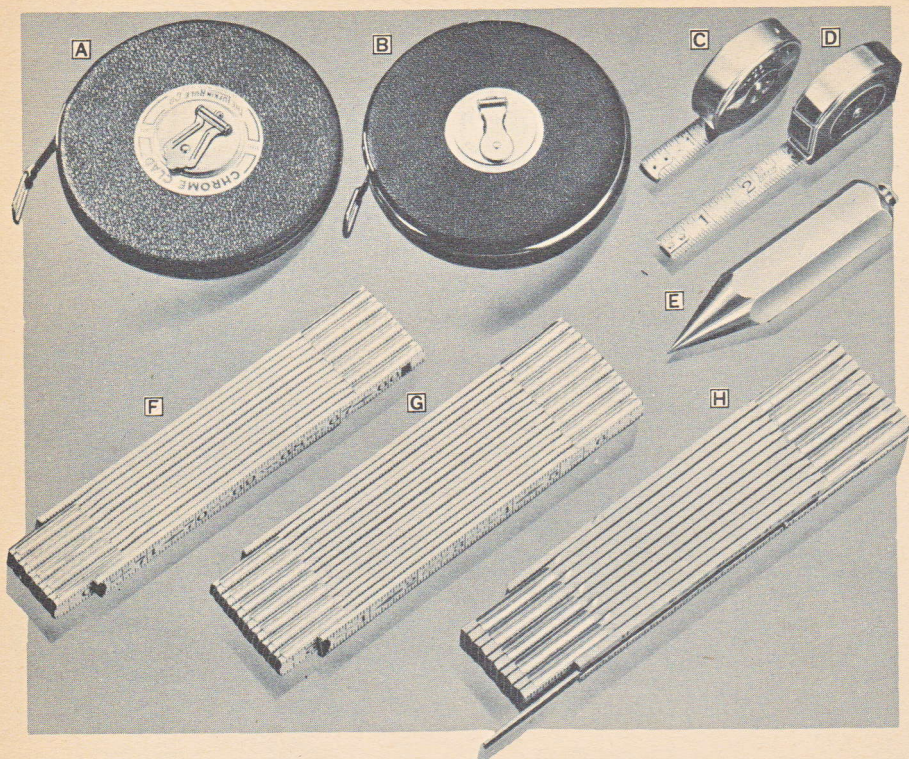
—Fixed Stadia Hairs for any Instrument, \$6.00. If Extension Tripod Legs are desired in place of straight legs, add \$4.50 to price of instrument. Unless otherwise specified No. 5-C Level or any Level equipped with Stadia Hairs, comes equipped with 9 ft. Rod, graduated in feet, 10th and 100ths, self-reading and direct-reading on face of Rod, and self-computing ruler graduations in feet, 10th and 100ths on side of Rod.

C STANDARD RODS—Furnished with each Instrument are in 2 sections. telescoping to 9 ft. If 3 section Rod telescoping to 13 ft. is desired in place of 9 ft. Rod, add \$3.00 to price of Instrument. When ordering, please specify graduation desired. Vernier on Rods, 50 cents extra. Vernier on Targets, 50 cents extra.

Sections	Lengths	Rod	Target	Complete
Two	9 ft.	\$ 7.00	\$2.00	\$ 9.00
Three	13 ft.	10.50	2.00	12.50

Specify graduation on Rods—Eighths or tenths.





- A CHROME CLAD STEEL MEASURING TAPES**—Easy-to-read markings that are durable. Resists rust. Will not chip or peel. These tapes, which are 3/8-in. wide, have steel cases, covered with mottled black "auto leather." Has nickel-plated trimmings and is fitted with a folding flush handle, opened by pressing button on opposite side. Graduated one side only, in feet, inches and 1/8's.
- | | |
|------------------------------------|--------|
| No. C250—Length 25-ft.—Each | \$6.10 |
| No. C253—Length 50-ft.—Each | 7.50 |
| No. C255—Length 75-ft.—Each | 10.20 |
| No. C256—Length 100-ft.—Each | 12.60 |

- B REGULAR STEEL MEASURING TAPES.** Same as above but without chrome clad.
- | | |
|-----------------------------------|--------|
| No. 553—Length 50-ft.—Each | \$6.50 |
| No. 556—Length 100-ft.—Each | 10.60 |

- C** Blade 1/2-in. wide. Nickel plated blade. Automatic spring return. Pocket size.
- | | |
|----------------------------------|------|
| No. 1260—Length 6-ft.—Each | .65c |
|----------------------------------|------|

- D STEEL TAPE RULES**—For height and depth measuring. Blade 1/2-in. wide. Graduated 16ths. Tape remains set at any length withdrawn, does not spring back. Manually operated. Case is only 9/16-in. thick x 2-in. wide at greatest width.
- | | |
|---------------------------------|--------|
| No. 926—Length 6-ft.—Each | \$1.50 |
|---------------------------------|--------|

- E HEXAGON SHAPE PLUMB BOBS—THREADED REMOVABLE TOP—**
- | | |
|-------------------------------------|------|
| No. 204—4-oz., Steel—Each | .35 |
| No. 208—8-oz., Steel—Each | .60 |
| No. 212—12-oz., Steel—Each | .75 |
| No. 216—16-oz., Steel—Each | .95 |
| No. 2212-B—12-oz., Brass—Each | 1.20 |
| No. 2216-B—16-oz., Brass—Each | 1.75 |

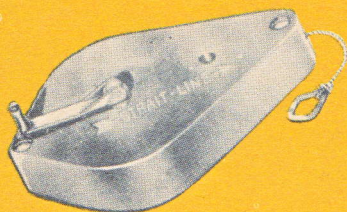
SPRING JOINT ZIG-ZAG RULES

- F** Inside reading. Two way. Equally handy for measuring left to right and right to left. Flexible hardwood. 5/8-in. wide. Six-in. folds. Snow white. Patented lock joints. Strike plates. Solid brass mountings. Graduated 16ths on both upper and lower edge of each side. An excellent wood rule.
- | | |
|---------------------------------|--------|
| No. 966—Length 6-ft.—Each | \$1.50 |
|---------------------------------|--------|

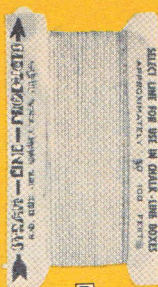
- G** Outside reading. Flexible hardwood. 5/8-in. wide. Six-in. folds. Snow white patented lock joints. Strike plates. Solid brass mountings. Double graduation 16ths on both upper and lower edge of each side. The world's best spring joint wood rule.
- | | |
|---------------------------------|--------|
| No. 066—Length 6-ft.—Each | \$1.50 |
| No. 068—Length 8-ft.—Each | 2.10 |

- H** Inside and outside measuring. Extension type. Hardwood in boxwood finish. 5/8-in. wide. 1/8-in. thick. Extra rigid. Six-in. folds. Patented lock joints. Strike plates. Solid brass mountings. Convenient for taking inside measurements of doors or other openings. A 6-in. graduated brass slide is fitted in to one of the end folds. This slide runs under friction in a T slot and has a stop at each end so it cannot drop out.
- | | |
|----------------------------------|--------|
| No. X-46—Length 6-ft.—Each | \$2.25 |
|----------------------------------|--------|





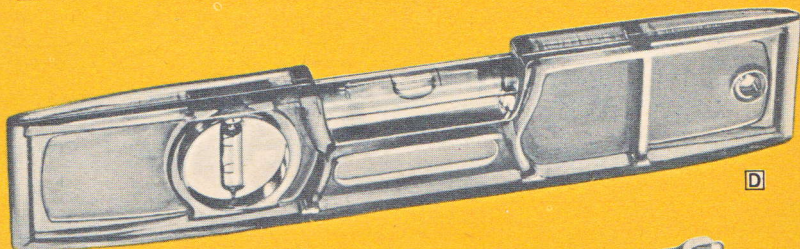
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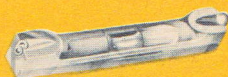
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C



D



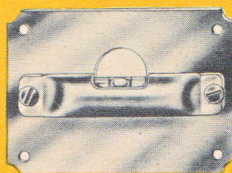
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F



G



H

A SELF CHALKING CHALK LINE BOX—

Precision molded of lightweight aluminum alloy. Self locking unbreakable steel handle folds flat. Case is leak-proof, designed to fit the hand and can be used as a plumb bob. It weighs 3-ozs. Is absolutely non-fouling. Contains approximately 50-ft. of No. 15 seine twine. (Will hold 100-ft.) Just remove 2 coin-slot screws to refill. 5-in. long, 3-in. wide, 1-in. thick. **Chalk-Line Box (Without Chalk)—**

No. 124—Each\$1.25

B REPLACEMENT LINE—

Select grade medium laid seine line for above. Carded and sealed in Cellophane. Long life. Great tensile strength.

No. 50—50-ft.—Each25c

No. 100—100-ft.—Each40c

C CHALK—

(For use in above box). This product has 3 to 5 times the strength of ordinary chalk. Will not cake or harden. Finely ground to prevent abrasion of line or box. Each 1-oz. pkg. contains correct amount for filling chalk-line box.

No. 125—Dark Blue—1-oz. box—Ea.10c

No. 126—Dark Blue—8-oz. box—Ea.50c

No. 127—Dark Red—1-oz. box—Ea.10c

No. 128—Dark Red—8-oz. box—Ea.50c

D LUSTREX TORPEDO LEVEL— Accurate, shatterproof. Magnified bubble. Convenient & accurate.

No. 9PL—Length 9"—Each\$2.45

E PLASTIC LINE AND SURFACE LEVEL.

The lucite magnifies the bubble. Light reflects from all surfaces. Small metal hooks.

No. 5PL—Length 3"—Each87c

F ROUND OR OVAL LEVEL LENSES—

Round ones come 1 5/8-in. and 1 7/8-in. in diameter. Oval ones come 1 1/4-in. x 2 3/8-in., also 1 1/4-in. x 1 3/4-in.

Each (either size or shape)10c

G LEVEL VIALS—

1 1/2-in. or 1 3/4-in. size—Each.....12 1/2c

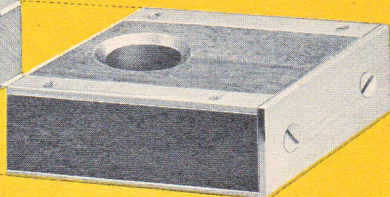
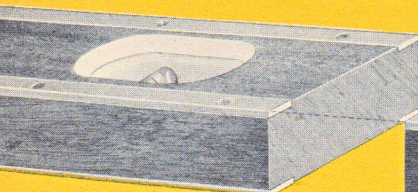
2-in., 2 1/2-in. or 3-in. size—Each.....15c

H LEVEL PLATE—

An instrument that is quickly detachable and adjustable to any straight edge. It is not a complicated device, and fitted with accurate level vial well marked. Weight 1/2 lb. Size 2 1/2-in. x 3 1/2-in.

No. 28—Each\$1.50

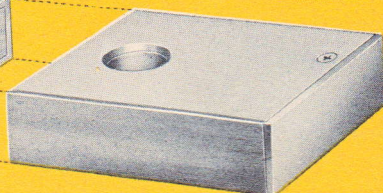
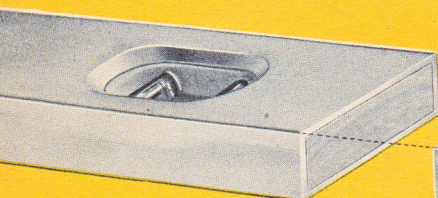
A



FLAT METAL BINDING STRIPS



B



WHITE PINE CORE

GOLDBLATT SPIRIT LEVELS



GOLDBLATT LEVELS ARE FAMOUS FOR ACCURACY, QUALITY & DEPENDABILITY
 Pictured and described here are the finest levels made in America

A METAL-EDGED WOOD LEVELS—The binding on these levels is the flat metal-strip type, rather than the full angle corner binding that distinguishes the "F" series Levels. This binding is usually of aluminum. Fine Tools.

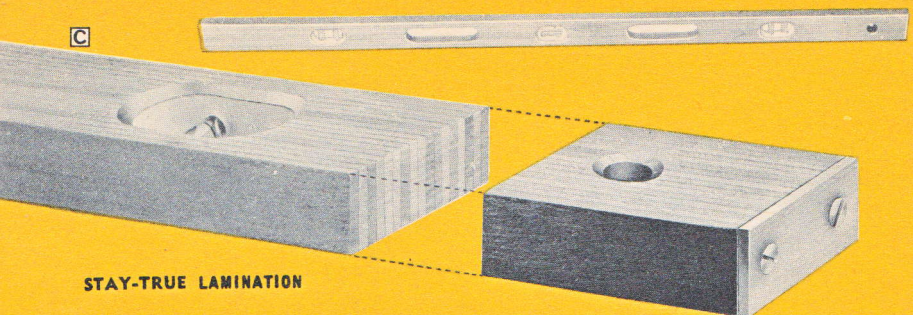
No. MB48—48-in. x 2 1/8-in. x 1-in. Mahogany, Approx. Wt. 2 1/2 lbs.—Each \$11.00
 No. PB48—48-in. x 2 1/8-in. x 1-in. Pine, Approx. Wt. 2 1/2 lbs.—Each 10.00

B GOLDBLATT ALUMINUM LEVELS—These very, very popular light-weight aluminum levels are made in five lengths. Narrow, thin, neat, light—yet amazingly tough. Developed by Goldblatt Tool Company and manufactured exclusively by us. An extruded rectangular tube of special alloy filled with pine that is far superior and more comfortable to work with than any skeleton casting. Sides, edges, ends and corners always keen, square, straight and smooth. Working sides will not become hollow or splintered. Not affected by water. Smooth machine surface. Preferred by many exacting mechanics.

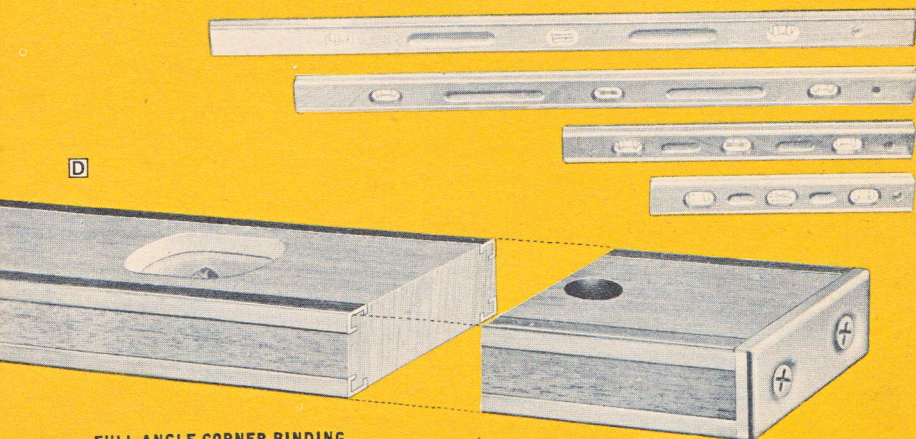
No. E48—48-in. x 2 1/8-in. x 7/8-in. Approx. Wt. 2 1/2 Lbs.—Each \$9.95
 No. E42—42-in. x 2 1/8-in. x 7/8-in. Approx. Wt. 2 Lbs.—Each 9.95
 No. E24—24-in. x 2 1/8-in. x 7/8-in. Approx. Wt. 1 1/4 Lbs.—Each 6.00
 No. E18—18-in. x 2 1/8-in. x 7/8-in. Approx. Wt. 1 Lb.—Each 4.50
 No. E12—12-in. x 2 1/8-in. x 7/8-in. Approx. Wt. 3/4 Lb.—Each 3.50

PINE LEVEL—Top quality, accurate, light sugar pine level. Very popular.
 No. P48—48-in. x 2 1/8-in. x 1-in. Approx. Wt. 1 3/4 Lbs.—Each \$7.75

MAHOGANY LEVELS—Superior, kiln-dried, accurate Mahogany Levels. Two sizes.
 No. M24—24-in. x 2 1/4-in. x 1 1/8-in. Approx. Wt. 1 1/4 Lbs.—Each \$3.85
 No. M18—18-in. x 2 -in. x 1 -in. Approx. Wt. 3/4 Lb.—Each 2.70



STAY-TRUE LAMINATION



FULL ANGLE CORNER BINDING

C GOLDBLATT STAY-TRUE LEVEL—Here's the laminated level the masonry trades have been waiting for! The **Stay-True** Level is as modern as the Jet Age! It has been pioneered and is manufactured exclusively by the Goldblatt Tool Company. This precision tool has been designed to meet the requirements of the most exacting mechanics in the country. A special compression process impregnates selected wood veneers with phenolic resins. This is accomplished by the use of tremendous heat and pressure. This produces an almost indestructible, practically moisture-proof level that will remain absolutely straight and true under the most extreme temperature conditions. **THE IMPACT STRENGTH OF THE STAY-TRUE LEVEL IS SO GREAT THAT NO EDGE BINDING IS NECESSARY. IT IS HIGHLY ABRASION RESISTANT.** Because the two end plates are the only metal on the **Stay-True** Level, it is a perfect tool for mechanics working under extreme temperature conditions . . . No metal to chill or burn the hands. Two hand holes. 90 Day Warranty against any defects in materials or workmanship.

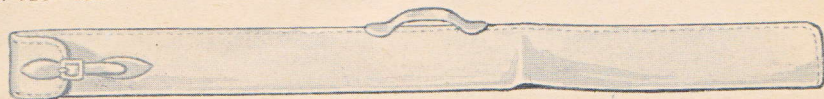
No. **S48**—48-in. x 2¼-in. x 1-in. Approx. Wt. 3 lbs.—Each **\$15.75**

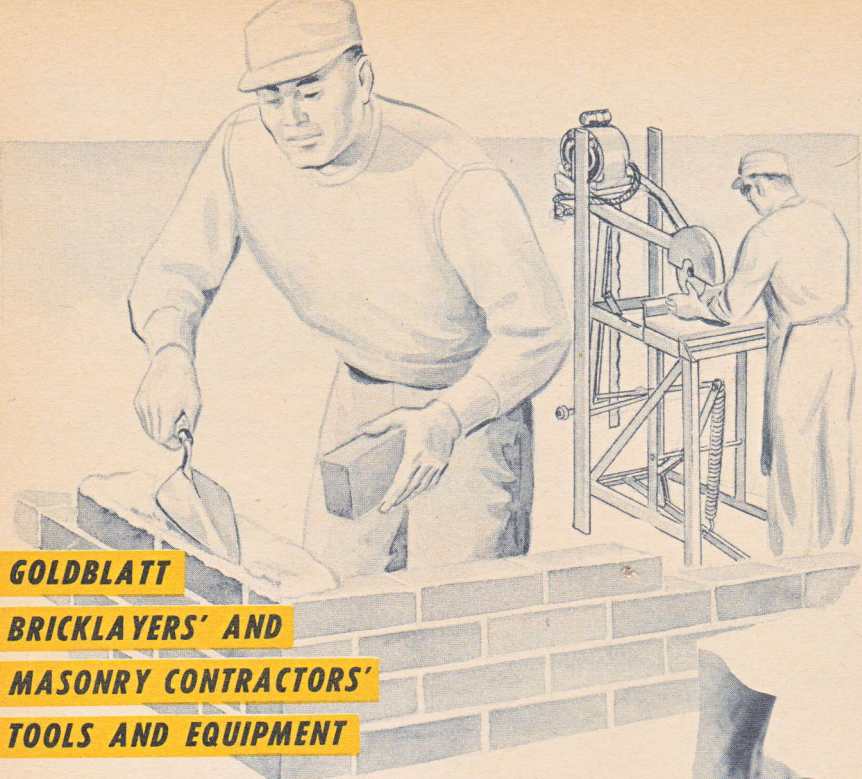
D METAL-BOUND MAHOGANY LEVELS—A favorite among masons! Kiln-dried imported Mahogany with full angle corner binding of steel, aluminum or brass (whichever metal is available during period of metal shortages). The binding is secured to the wood by a special process eliminating nails and screws.

No. **F48**—48-in. x 2¼-in. x 1½-in. Approx. Wt. 3¼ lbs.—Each **\$12.80**
 No. **F42**—42-in. x 2¼-in. x 1½-in. Approx. Wt. 3 lbs.—Each **12.60**
 No. **F24**—24-in. x 2¼-in. x 1½-in. Approx. Wt. 1½ lbs.—Each **6.50**
 No. **F18**—18-in. x 2½-in. x 1½-in. Approx. Wt. 1½ lbs.—Each **5.40**

CANVAS LEVEL COVER—Will fit any 42-in. or 48-in. level . . . provides real protection against vial and lense breakage, excessive scuffing of edges, etc.

No. **SLC**—Each **\$1.25**



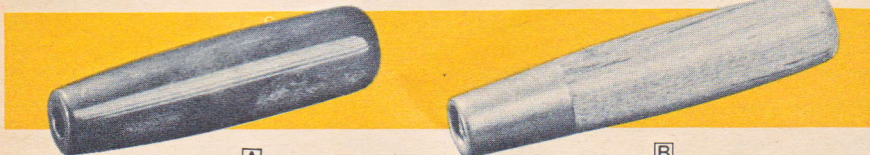
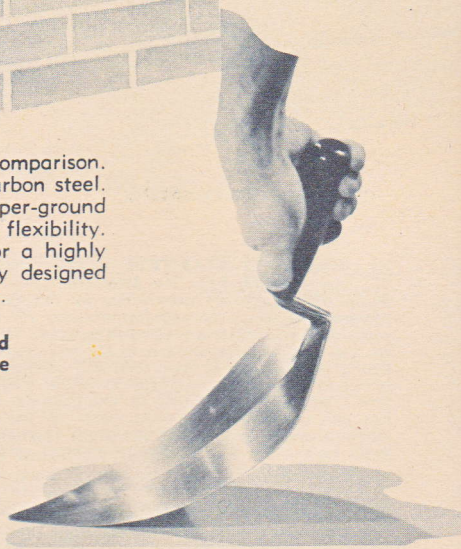


GOLDBLATT BRICKLAYERS' AND MASONRY CONTRACTORS' TOOLS AND EQUIPMENT

GOLDBLATT BRICK TROWELS challenge comparison. They are forged from special analysis, high-carbon steel. Then they are properly tempered, carefully taper-ground and perfectly polished. This assures adequate flexibility. Finally we drive a tough, handsome plastic or a highly polished hardwood handle on to the specially designed tang. Here are handles that spell out comfort.

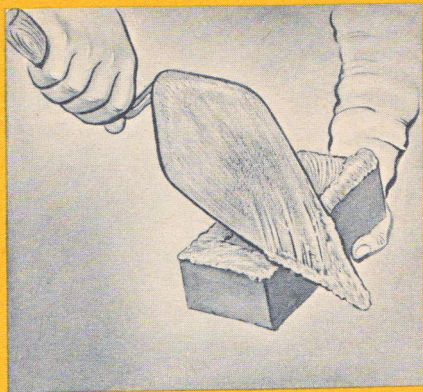
GOLDBLATT BRICK TROWELS are sold and used with pride and confidence. There are none better!

Pictured above is the fine flexibility that distinguishes GOLDBLATT Brick Trowels. We wet grind all of our brick trowels on specially built precision machines to obtain this much-desired limberness in the blades. These machines are adjustable to 1/1000 of an inch and enable us to achieve just the right pliancy on each size and each shape trowel.



[A] Beautiful, gold plastic handle of tough Tenite, 5 1/4-in. long. Terrific impact strength and almost shatter-proof. **No. 1 Handle, Each85c**

[B] Highly polished hardwood handle with heavy steel ferrule 1 5/8-in. long. Handle 6-in. long. **No. 2 Handle, Each35c**

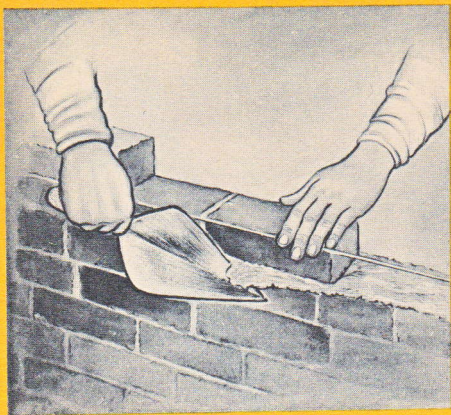


NARROW LONDON



NARROW LONDON—For craftsmen who prefer a narrow heel trowel, this London pattern is available in two heel widths. Forged from special analysis high carbon steel. Taper ground and highly polished for perfect flexibility. The specially designed tang locks either the wood or plastic handle permanently in place. Goldblatt trowels are the ultimate in perfection. Dimensions are; 11-in. x 4 $\frac{3}{4}$ -in. or 12-in. x 5-in.

No. 116—Each\$3.50
No. 116-P—(Plastic Handle) Each\$4.00

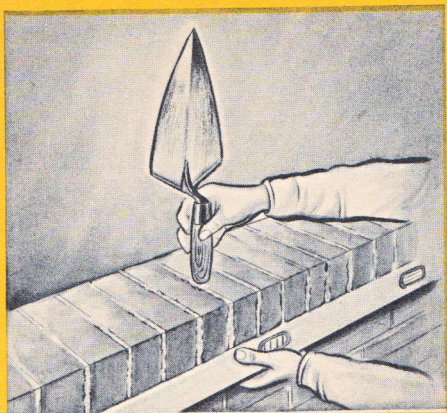


WIDE HEEL LONDON



WIDE HEEL LONDON—For craftsmen who like an extra wide heel trowel. Forged from special analysis high carbon steel. Taper ground and highly polished for perfect flexibility. The specially designed tang locks either the wood or plastic handle permanently in place. The wide Heel London has been the first choice of expert craftsmen for over 68 years. Available in two sizes: 10½-in. x 5½-in. and 11½-in. x 5¾-in.

No. 112—Each\$3.50
No. 112-P—(Plastic Handle) Each.....\$4.00



PHILADELPHIA PATTERN



PHILADELPHIA PATTERN—For those who prefer a heel pattern in between the Wide London and the Narrow London. Trowel is forged from special analysis high carbon steel. Taper ground and highly polished for just the right degree of flexibility. The specially designed tang locks the handle permanently in place. A really wonderful Brick Trowel available in one size: 10½-in. x 5½-in.

No. 110—Each\$3.50

No. 110-P—(Plastic Handle) Each.....\$4.00



BRICKLAYERS' HAMMERS, SCUTCHES & SETS—Hand Made Best Quality

A "TAKE-DOWN" SCUTCH—Bricklayers doing a lot of fire brick work need a scutch that is **always sharp**. This "Take-Down" Scutch is designed for just this need. It takes only seconds to unfasten a dull blade and replace it with a sharp one. The blade is of the finest tool steel . . . the handle cannot turn. Usually ordered with extra blades.

No. 400—Handle with One Blade.

Complete **\$3.25**

Extra Blade—Each **\$2.50**

B LIGHT WEIGHT SCUTCH—Used on Hollow Tile. Finest Tool Steel, accurately tempered. Its light weight avoids shattering of fragile tile. Blade is $\frac{3}{4}$ -in. wide and 6-in. long. Overall length of Tool $9\frac{1}{2}$ -in. Overall weight 9-ozs.

No. 5TC—Each **\$1.50**

C BRICKLAYERS' SCUTCHES—Weight approximately $1\frac{3}{4}$ lbs.

No. 360—Each **\$2.50**

D BRICKLAYERS' HAMMERS—Our Brick Hammers and Scutches are made of high grade hammer steel. They are perfectly balanced. Weights are approximate.

No. 4T— $\frac{3}{4}$ lbs.—Each..... **\$2.00**

No. 355— $1\frac{1}{4}$ lbs.—Each..... **2.50**

No. 356— $1\frac{3}{4}$ lbs.—Each..... **2.50**

E SCALING HAMMER—A forged and heat-treated hammer that is a "must" for many bricklayers and tuckpointers.

No. 340—22 oz.—Each **\$1.50**

F PICK HAMMER—A favorite of the masonry trades. Forged and heat-treated. 8-in. from point to head.

No. 345— $1\frac{1}{2}$ lbs.—Each..... **\$3.50**



**BRICKLAYERS' AND
STONE MASONS'
JOINTERS**

A SLED RUNNERS FOR "V" JOINTS—Perfect and quick results can be accomplished with this excellent Sled Runner. Length overall 14-in. Width of sides $\frac{5}{8}$ -in. No. 4800—Each\$1.65

B HALF ROUND CONVEX SLED RUNNERS—For producing half round sunken or rodded joints. Overall length 14-in. No. 4750 $\frac{1}{2}$ —Width of blade $\frac{1}{2}$ -in. Ea. \$1.65
No. 4750 $\frac{5}{8}$ —Width of blade $\frac{5}{8}$ -in. Ea. 1.75
No. 4750 $\frac{3}{4}$ —Width of blade $\frac{3}{4}$ -in. Ea. 1.75

C HEAVY WEIGHT CONVEX JOINTER—For producing half round sunken joints. Large at one end, tapering at other. No. 470A— $\frac{1}{2}$ -in. dia. at large end75c
No. 470B— $\frac{5}{8}$ -in. dia. at large end75c
No. 470C— $\frac{3}{4}$ -in. dia. at large end75c

D "V" AND ROUND SUNKEN JOINTER—Same as above, but "V" on one end. No. 480B—Size $\frac{1}{2}$ -in.—Each85c

E LIGHT WEIGHT CONVEX BRICK JOINTER—For producing a half round sunken or rodded joints. Each end for different size joint.

	Width of Blade	Each
No. 560	$\frac{3}{8}$ -in. x $\frac{1}{2}$ -in.	\$1.00
No. 560A	$\frac{1}{2}$ -in. x $\frac{5}{8}$ -in.	1.00
No. 560B	$\frac{5}{8}$ -in. x $\frac{3}{4}$ -in.	1.00
No. 560C	$\frac{3}{4}$ -in. x $\frac{7}{8}$ -in.	1.05
No. 560D	$\frac{7}{8}$ -in. x 1-in.	1.10

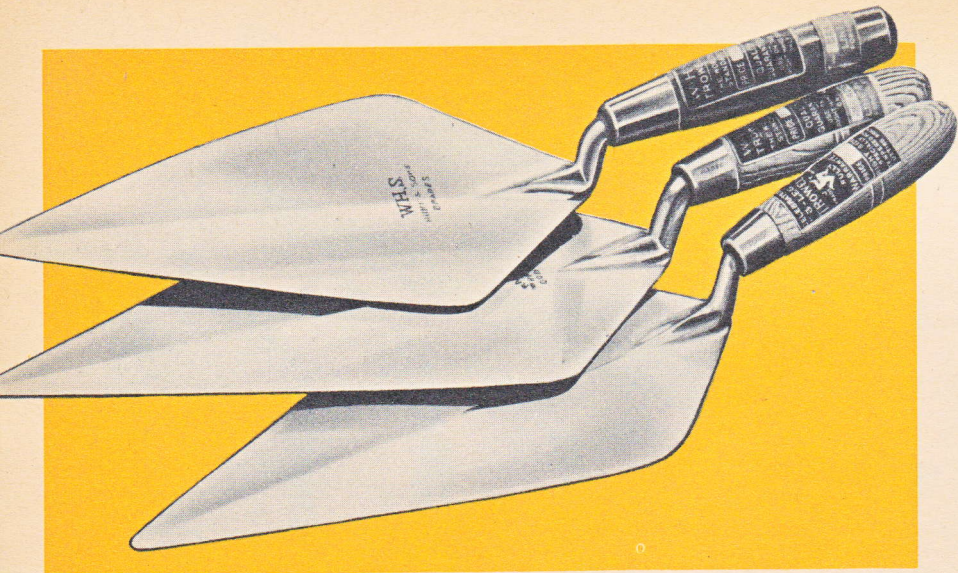
F LIGHT WEIGHT CONCAVE STONE BEADERS—Exactly opposite to above Convex Jointer. For producing raised half round beaded joints. Each end for different size raised half round bead.

	Width of Blade	Each
No. 140J	$\frac{3}{8}$ -in. x $\frac{1}{2}$ -in.	\$1.00
No. 140K	$\frac{5}{8}$ -in. x $\frac{3}{4}$ -in.	1.10
No. 140L	$\frac{7}{8}$ -in. x 1-in.	1.10

G "V" JOINTER—A keen and well balanced jointer. Especially convenient for striking head joints. Makes an excellent combination with the "V" Runner shown above. Comes in two sizes. State size wanted. No. 490— $\frac{1}{2}$ -in. or $\frac{5}{8}$ -in.—Each.....75c

H BRICKLAYERS' SET WITH BEVEL EDGE—Goldblatt Brick Sets, like our Hammers and Scutches, are made of the finest quality Tool Steel.

No. 2 $\frac{1}{2}$	—Width of blade, 2 $\frac{1}{2}$ -in.—	
Each		\$1.25
No. 3	—Width of blade, 3-in.—	
Each		1.25
No. 4	—Width of blade, 4-in.—	
Each		1.50



IMPORTED BRADES BRICK TROWELS

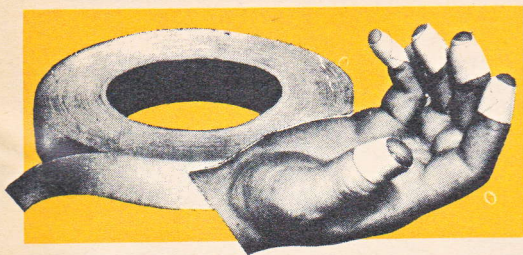
We can supply Braades English Brick Trowels with Hardwood Handles only as follows:

No. 116E	Narrow Round Heel pattern, 11-in. Each	\$3.50
No. 116E	Narrow Round Heel pattern, 12-in. Each	\$3.75
No. 116E	Narrow Round Heel pattern, 13-in. Each	\$4.00
No. 112E	Wide Heel Pattern, 11-in. Each	\$3.50
No. 110E	Philadelphia Pattern, 11-in. Each	\$3.50

Extra Wide Heel Brick Trowel by TYZACK of England

These trowels are perfect for block or stone work.

No. 112T.	10½" to 11" x 5¾". Each	\$3.00
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BRICKLAYERS' FINGER TAPE

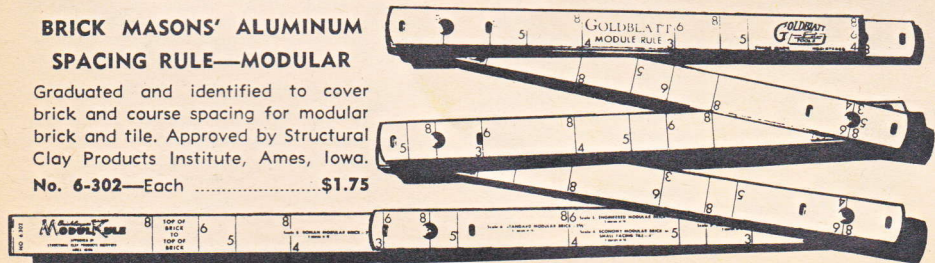
Increases efficiency. Protects fingers from abrasions and injuries. Makes gloves last longer. A durable fabric tape, backed one side with pressure-sensitive adhesive. Color white. ¾-in. wide. 60 yards in a roll. This will go a long way. Economical.

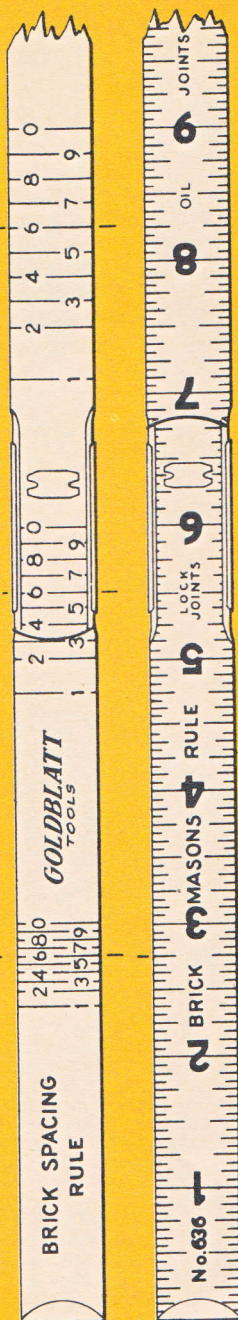
No. 614TP—Per roll	\$1.40
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BRICK MASONS' ALUMINUM SPACING RULE—MODULAR

Graduated and identified to cover brick and course spacing for modular brick and tile. Approved by Structural Clay Products Institute, Ames, Iowa.

No. 6-302—Each	\$1.75
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BRICK MASONS' SPACING RULE

It's Easy to Use

When mortar thickness is known using the Goldblatt Brick Masons' Rule is easy and fast. Taking a typical example, let mortar thickness be specified at $\frac{1}{2}$ -in., and the average thickness of brick $2\frac{1}{4}$ -in. Added they would give a $2\frac{3}{4}$ -in. course. Simply place your thumbnail on the edge of the rule at $2\frac{3}{4}$ -in. . . . turn over to the other side . . . and your thumbnail will be on the scale 6 mark. This is the correct scale to use under the above conditions. The illustration shows how easy it is to check this wall as it is being laid . . . correct readings from the top edge of bricks are at scale 6. Some masons prefer to add the height of four bricks and four times the specified mortar thickness.

Using the same figures as above, four courses would add to 11-in. The 11-in. reading on the front of the rule lines up with scale 6 on the back. Again, the correct scale is 6.

1. Select, hard white maple, cut-with-the-grain gives every leg extra strength, toughness, flexibility.
2. Hard, tough, protective finish coating of white enamel takes the brunt of both weather and wear. Ends enameled in bright gloss red.
3. Prominent-face figures and clear graduation lines are imprinted clean and deep . . . long-lasting, easy-on-the-eyes.

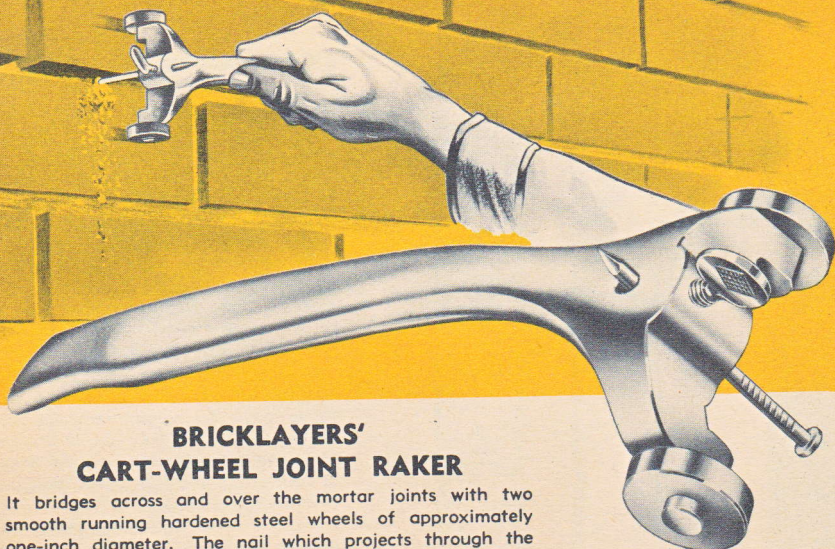
No. 936—Each\$1.75

BRICK MASONS' ALUMINUM SPACING RULE

Flexible chemically-bonded snow white background finish. Jet black legible figures and graduations stand out in sharp relief on snow white background. Numerals and graduations incased in tough baked transparent coating, resistant to acid, perspiration, humidity, grease, oils, and stains . . . Easy to clean . . . Rustproof throughout. Sections of aircraft aluminum alloy—Featherweight — Strong — Rigid — Tough. Patented spring tempered bronze hinges—Positive lock action.

No. 1522—Each\$1.75



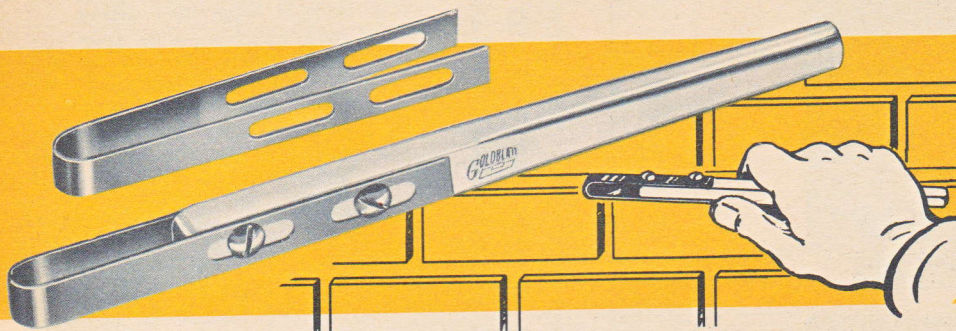


BRICKLAYERS' CART-WHEEL JOINT RAKER

It bridges across and over the mortar joints with two smooth running hardened steel wheels of approximately one-inch diameter. The nail which projects through the center of the bridge is adjustable for cutting out mortar to desired depth and is held tight by a thumb screw. The handle is very comfortable and is pointed on the end for use as a small jointer.

Overall length is 7-in. and overall width on cartwheel end of tool is 2½-in. It's a gem.

No. 9W—Each\$2.50



BRICK OR STONE MARKER

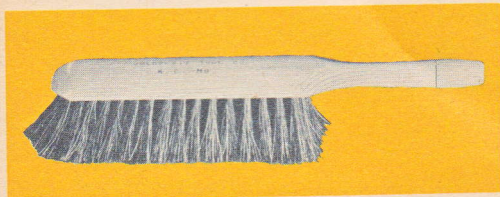
A cutting knife used for producing imitation Brick and Stone. Light weight comfortable aluminum tool with heat treated steel blade for cutting out mortar joints ½-in. wide, adjustable to cut various depths. Blades can be changed in seconds. Each blade will last about 40 hours of steady work.

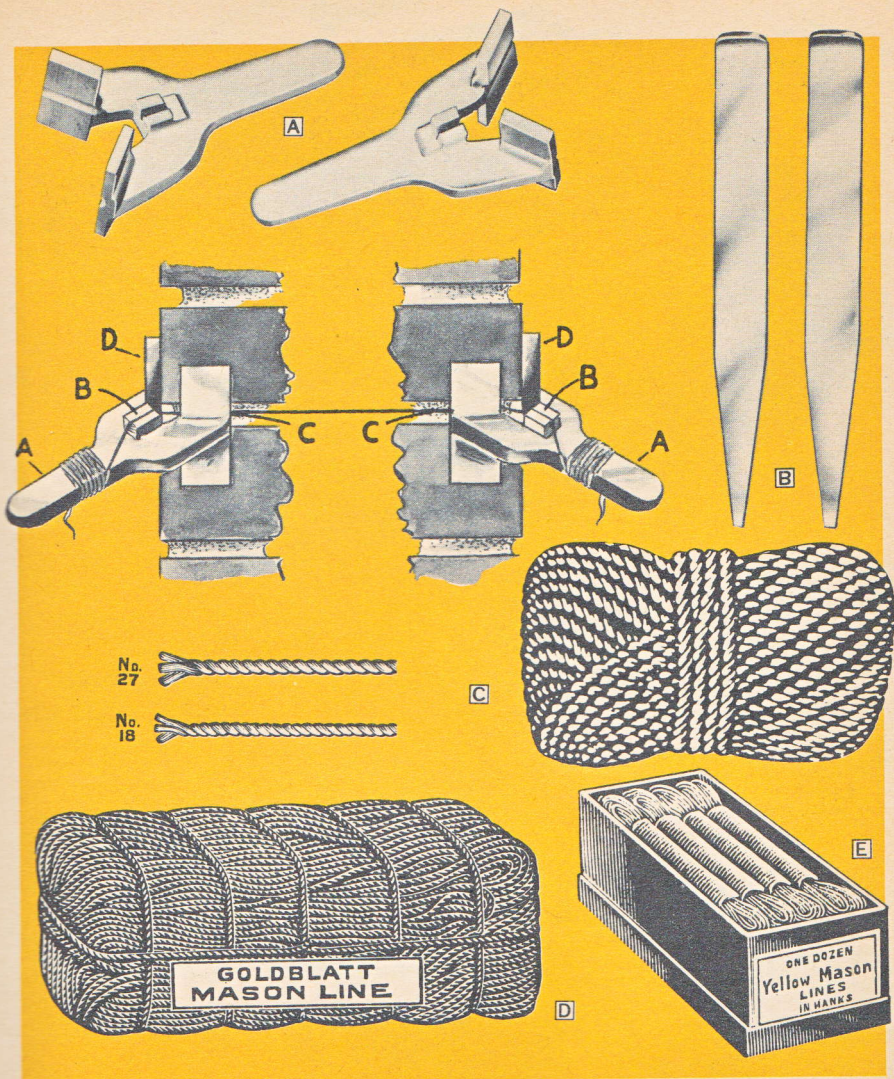
No. BSM—Complete with two blades. Each.....\$2.50

Extra blades. Each.....30c

BRICKLAYERS' BRUSHES—A necessity for every Bricklayer. Medium soft hair. Overall length 13-in.

No. 12½—Each95c





A **BRICKLAYERS' CORNER BLOCKS**—To hold the line. Around the stem at "A" the line is wrapped. It is carried through the slot at "B" at the forks and then between the wall and the flat face through the slot at "C." The pull of the line draws the other face "D" against the brick at right angle to the line. Of course, the mate of this corner block is hooked in the same manner against the corner at the other end of the line and keeps it taut.
No. CB—Per pair**75c**

B **BRICKLAYERS' LINE PINS**—Stiff and long enough to hold the lines required by modern building operations, $\frac{5}{8}$ -in. x $\frac{1}{8}$ -in. x 7-in. Tool Steel—tempered and ground.
No. LP—Per pair**40c**

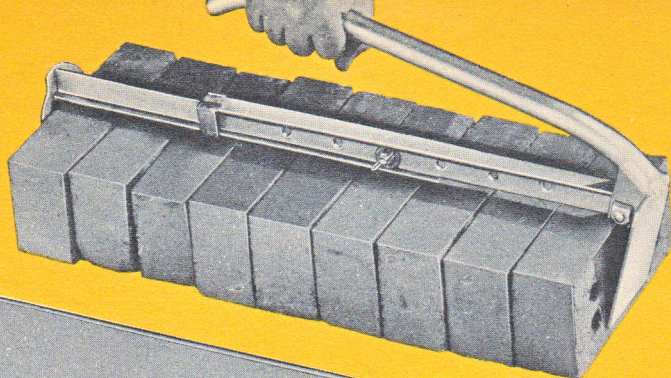
MASONS' CHALK LINE—BEST QUALITY

C Size 18—White color, in 50 foot balls.
No. 18—Per ball**15c**

D Size 27—White color, in 1-lb. skeins.
No. 27—Per pound**\$1.25**

E Size 24—Yellow color, in 100-ft. hanks.
 This Chalk Line may be purchased in connected hanks so that you may have two hundred, three hundred or any continuous length up to twelve hundred feet in one length. Or it may be purchased in single hanks of 100 feet.

No. 24—Per hank**35c**



B

A

A STEEL BRICK HOD—Holds a standard load of brick. Made of tough long-lasting steel to give extra long service. Hod is balanced correctly for weight distribution. Especially easy and quick to unload.

No. 159—Each\$4.35

B BRICK HANDLERS OR TONGS—This Brick Handler will carry as many as 10 brick and can be adjusted to carry a smaller number of brick.

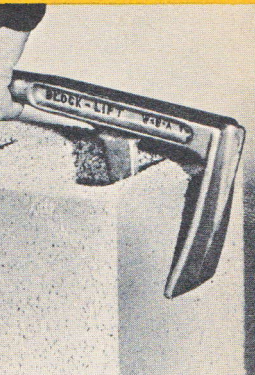
No. 140—Each\$3.50

BRICKLAYERS' BASIC TOOL KIT

C Kit contains a complete set of basic tools for artisans or those beginning the trade. Also included are Audel's Masons' and Builders' Guides, Volumes No. 1 and 2. These two handbooks will answer any questions that may arise while you are on the job. Bag is sturdily constructed of extra heavy canvas so that it will give years of service. Bag may be located when not in use.

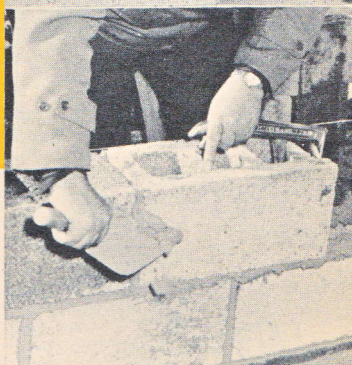
Tool Kit Contains: Tool bag, 18-in.; Bricklayers' Brush; Plain Chisel; Brick Hammer; Set Convex Jointers (5 Pcs.); Masons' Level, 48-in.; Hank, Masons' Line, 100-ft.; Carpenters' Pencil; Bricklayers' Point, 3/4-in.; Brick-masons' Rule; Brick Set, 4-in.; Bricklayers' Trowel; Pointing Trowel; V Sled Runner; Half Round Sled Runner; 2 Audel's Books; 1 Each Volume 1 and 2; Complete Kit of 21 pieces **\$36.95**





BLOCK-LIFT — A MASONS' TOOL puts a "handle" on building blocks. Picks up 4's, 6's, 8's, 10's and 12's. Its excellent leverage makes block lifting easy—saves hands, gloves and strength. Enables tenders to carry a balanced load of two blocks . . . making the work easier, reducing fatigue, preventing sore fingers and hands, and saving hard wear and expense on gloves. Ideal for loading and unloading trucks . . . reduces backaches and pinched fingers . . . makes snug, safe loading far easier. Block layers find this tool a valuable aid in placing block in wall. Block-Lift permits placing each block without interference to line . . . balances the block to be laid, so it eases square and evenly into the mortar, without strain . . . allows working without gloves if desired . . . reduces fatigue, cramps and soreness at the end of a day's work.

Made of lightweight, high strength cast metal alloy.—Each **\$3.75**

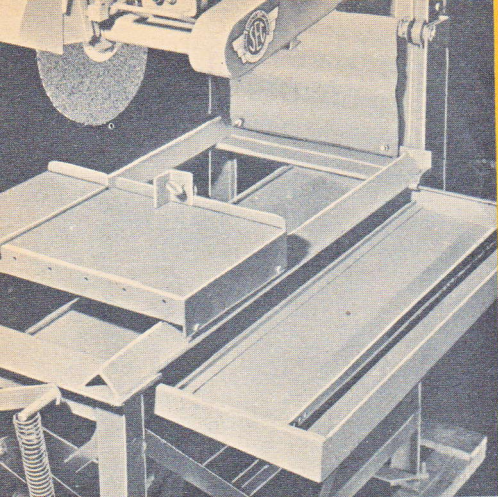


SILICON CARBIDE RESINOID ABRASIVE CUT-OFF WHEELS—Recommended for use in all masonry saws and similar power driven equipment. These wheels are widely used by Tile Setters, Bricklayers, Tuck Pointers, Cement Workers and other masonry trades. They are especially designed for fast, clean cutting of building and fire brick, building tile, sewer pipe, cement block, concrete, gypsum board, masonite, mosaic tile, terra cotta, terrazzo, transite, art marble and asbestos sheets. While these wheels are exceptionally low priced, they have excellent cutting qualities for either wet or dry cutting.

The following sizes are carried in stock and shipment can be made promptly. Many other sizes of cut-off wheels can be made to order. These abrasive Cut-off Wheels can also be furnished with the diamond shape arbor Hole when so specified in the 6" and 8" diameter wheels only. Otherwise all sizes including 6" & 8" come with round arbor hole. Delivery of special order wheels can be made in from 3 to 4 weeks after receipt of your order.

No.	Dia.	Thick	Hole	1 to 9 of a Size Price, Ea.	10 to 49 of a Size Price, Ea.	50 or more of a Size Price, Ea.
AW-6	6"	1/8"	1/2"	\$2.10	\$1.90	\$1.65
AW-8	8"	1/8"	5/8"	2.30	2.10	1.85
AW-8-W	8"	1/8"	1"	2.50	2.30	2.05
AW-12	12"	1/8"	1"	3.75	3.50	3.30
AW-14	14"	1/8"	1"	4.75	4.50	3.75





SPEED-KUT SUPREME MASONRY SAW CUTS ANY MATERIAL

Handcrank controls all adjustment • Foot regulating Pedal (cannot overload or stall motor) • Adjustable Wheel Guard and splash Shield • Lowest to highest Wheel position adjustment • V-Rails assure cutting accuracy • Water Storage and Sediment Drawer • Self-locking Automatic Positioning Mechanism Backshield • Valve regulates water stream • Water Filters • Water-cooled Abrasive Wheel • Large Cutting Table • Safety On-Off Switch • Self Priming Pump • Removable Head Assembly • Hand Control Handle • Heavy Duty 1½ H.P. Motor.

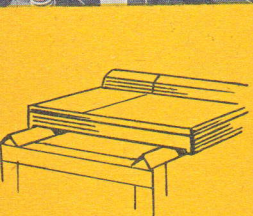
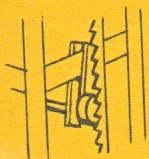


Table rides on ball bearing rollers which are shielded from dust and dirt. V-shaped rails eliminate all side play.



Positioning mechanism automatically controls cutting height. Not affected by grit. Operated by turning crank.

The ONLY lightweight, compact, motorized, portable machine that "precision-saws" ANY SIZE . . . ANY HARDNESS brick, tile, concrete block, terra cotta, masonry.

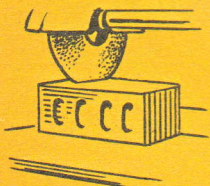
Easy to operate controls are located on the front of the machine. A waist-high **Handcrank** automatically controls and fixes the positive, self-locking, wheel-positioning mechanism from the lowest to the highest known cutting position ever obtained on any machine. Merely turning the Handcrank . . . adjusts the machine for cutting any commercial block, flat or endwise! Fatigue-reducing, tip-of-toe foot pedal feeds cutting wheel into work, permits an operator to stand with both feet on floor during machine operation. No. "One-foot" standing! Proper grinding wheel pressure is maintained regardless of pressure on foot pedal.

A large cutting table rides forward and backward on self-lubricated, completely-enclosed ball bearing rollers. V-Rails assure accurate **STRAIGHT CUTTING** . . . ends side-play. The water-cooled grinding wheel is powered by a 1½ H.P. motor. The machine uses abrasive or diamond type cutting wheels.

WATER STORAGE ASSEMBLY—Water Storage and Sediment Drawer slides into position, beneath Cutting Table. For cleaning, slide out Drawer and dump it. Drawer filters, screens dirt, dust, grit from water fed to grinding wheel by Self Priming Pump. Backsplash from wheel rebounds against Backshield, back into Drawer for refiltering and reuse. Backshield automatically adjusts to proper position.

An operator **NEVER GETS WET** . . . using the **SUPREME SPEED KUT WET MASONRY SAW!** An adjustable, exclusive, patented Metal Guard over the grinding wheel acts as a splash shield, directs water from the wheel directly down to the work . . . water cannot shoot out at the operator! Water, grit, dust is deflected towards the Backshield, which automatically adjusts to proper position. The machine design cuts production costs . . . permits complete use of the grinding wheel down to the hub. Rugged, all steel engineered frame withstands stress and strain of constant hard usage. The machine is so designed that dirt, grit, dust cannot affect the operating mechanism. The entire head assembly is easily removed for job-to-job transfers. A control handle, below the Safety On-Off Switch, provides for manual operation.

SUPREME SPEED KUT DRY MASONRY SAW is same as **WET SAW** except that water system is not included.



Full grinding visibility at all times.



Cannot overload or stall the motor.

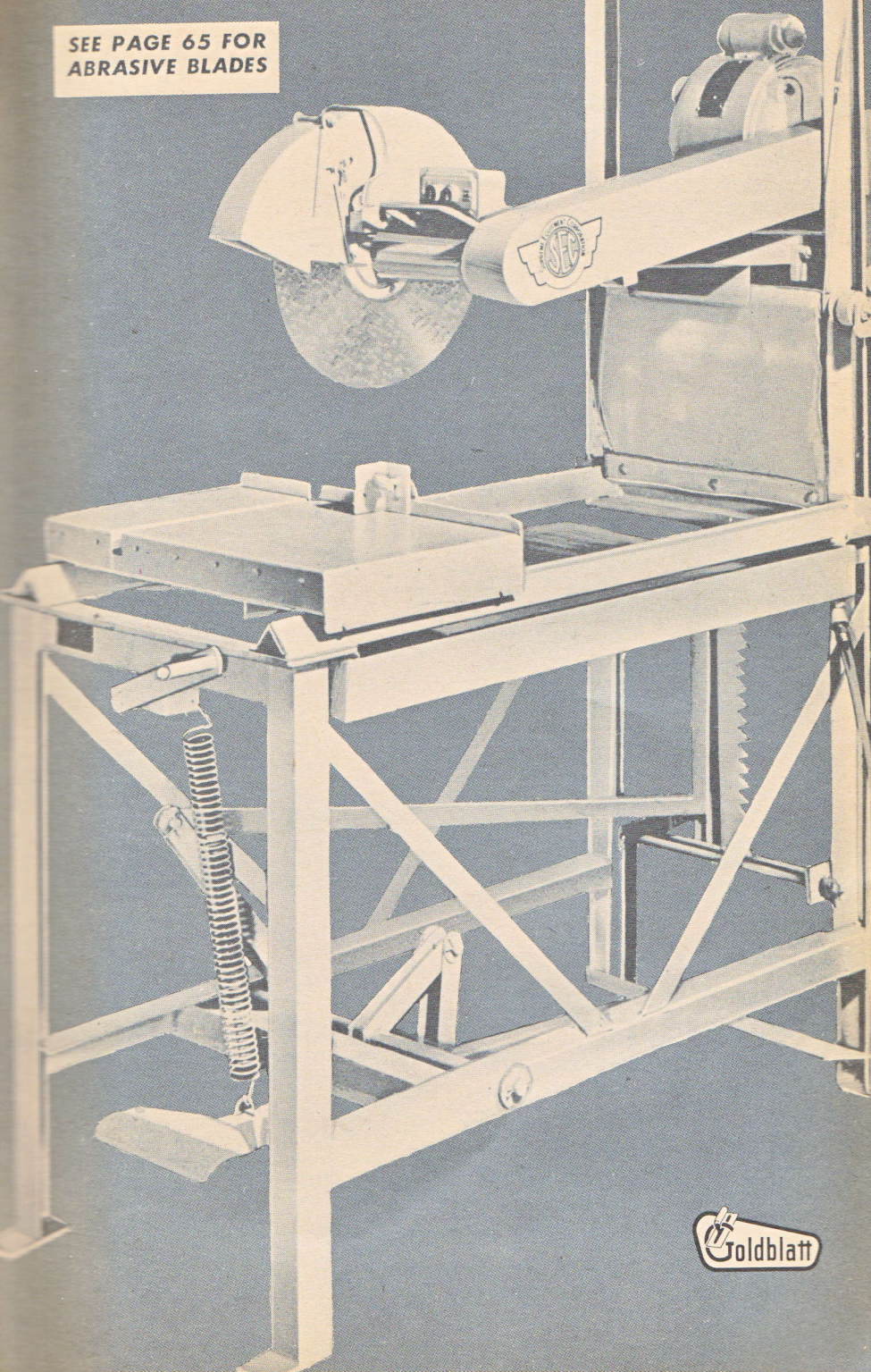
MODEL MW614—For wet or dry cutting, Ea. \$440.00
MODEL MD614—For dry cutting only, Ea. 379.50

Units are equipped with 1½ H.P. 115/230 Volt, 60 Cycle, 1 Phase or 220/440 Volt, 60 Cycle, 3 Phase Motors.

SAW PRICES ARE NET F. O. B. CLEVELAND, OHIO
Prices for **UNITS** equipped with Direct Current or Odd Voltage and Cycle furnished on request.

SUPREME SPEED-KUT SAWS are designed to use 14 or 12-inch diameter Blades.

SEE PAGE 65 FOR
ABRASIVE BLADES

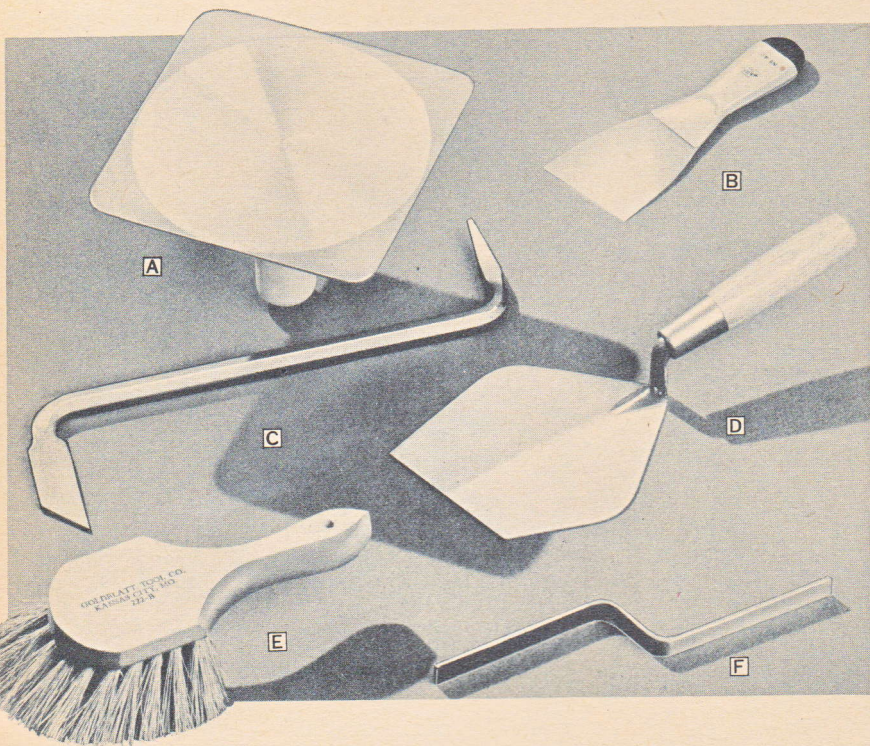


 Goldblatt

GOLDBLATT

TUCKPOINTERS'

TOOLS AND EQUIPMENT



A TUCK POINTERS' ALUMINUM HAWK—
This small size Hawk is used by Tuck Pointers because of the inconvenience of larger Hawks on swinging scaffolds. Size 8-in. x 8-in.

No. 11—No flange—Each\$1.35
No. 11-F—With flange—Each 1.75

B WALL SCRAPER—All Steel. Semi-stiff, 3-in. wide. Designed for heavy duty. Cannot loosen up or break.

No. 401—Each65c

C TUCK POINTERS' RAKE—Forged Octagon Tool Steel. Tempered like our Stone Cutters' Tools. $\frac{5}{8}$ -in. diameter. Ends are $3\frac{1}{2}$ -in. long. One end pointed, other end is like the bit of a Plugging Chisel. Overall length $11\frac{1}{2}$ -in.

No. 11 $\frac{1}{2}$ —Each\$1.50

D TUCK POINTERS' BUCKET TROWEL—
Stiff Blade - Diagonal Edge. Same high quality found in our Brick Trowels. Carefully forged heat treated and polished.

No. 11BT—Each\$3.50

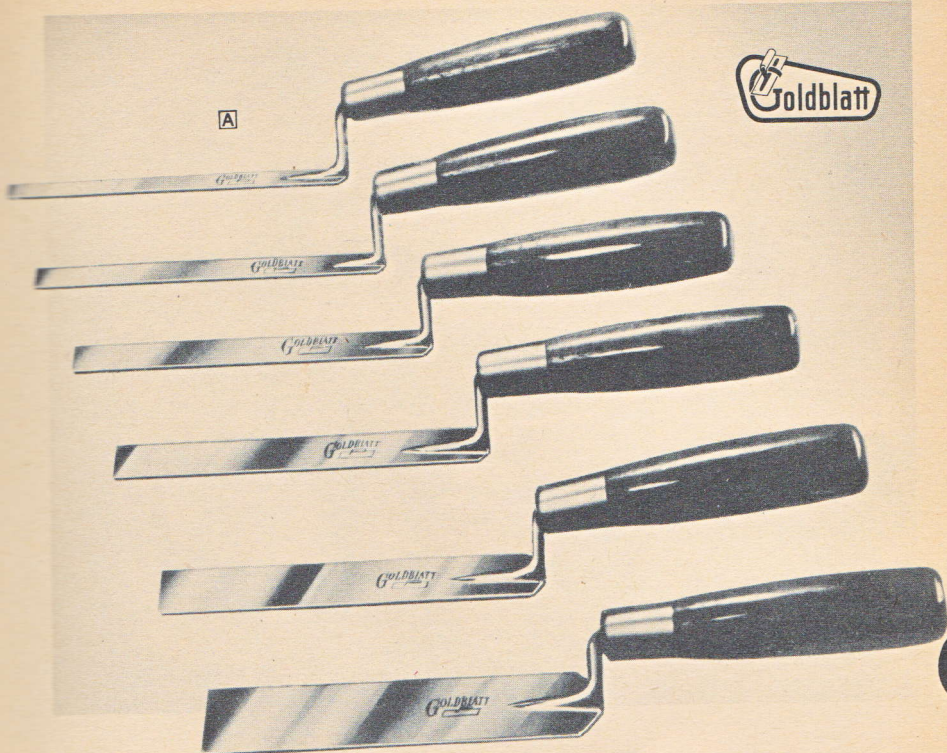
No. 11BT-P—(Plastic Handle)—Each\$4.00

E TUCK POINTERS' SCRUB BRUSH—Over-
all length 10-in.. Overall width 5-in. Made of tender (not stiff) Golden Palmetto.

No. 222B—Each60c

F DOUBLE END CAULKING TROWELS OR
FLAT SLICKER $\frac{1}{8}$ " THICK—Each end for different size joint.

	Width of Blade	Each
No. 5211A—	$\frac{1}{4}$ -in. x $\frac{3}{8}$ -in.	75c
No. 5211B—	$\frac{1}{2}$ -in. x $\frac{5}{8}$ -in.	75c
No. 5211C—	$\frac{3}{4}$ -in. x $\frac{7}{8}$ -in.	75c

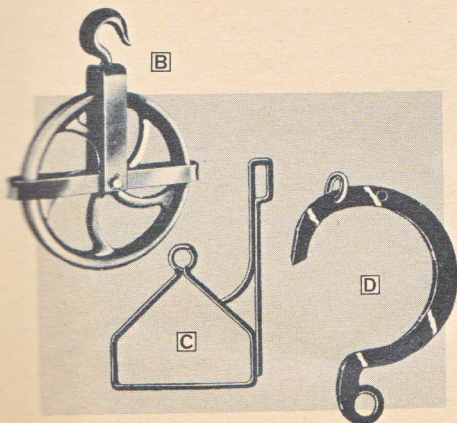


- A GOLDBLATT EXPERT CAULKING TROWELS**—These caulking Trowels were developed to fill the demand of Expert Tuck Pointers. Made of finest quality Tool Steel, carefully forged in one piece, properly ground and tempered.

The Blades of 5½-in. length are also taper ground for correct flexibility. The handles are of the finest quality hard wood, with full size long steel ferrule. The lift is of the correct weight for proper balance.

We offer these Expert Caulking Trowels in each of the following widths: ¼-in., ⅜-in., ½-in., ⅝-in., ¾-in. and 1-in.

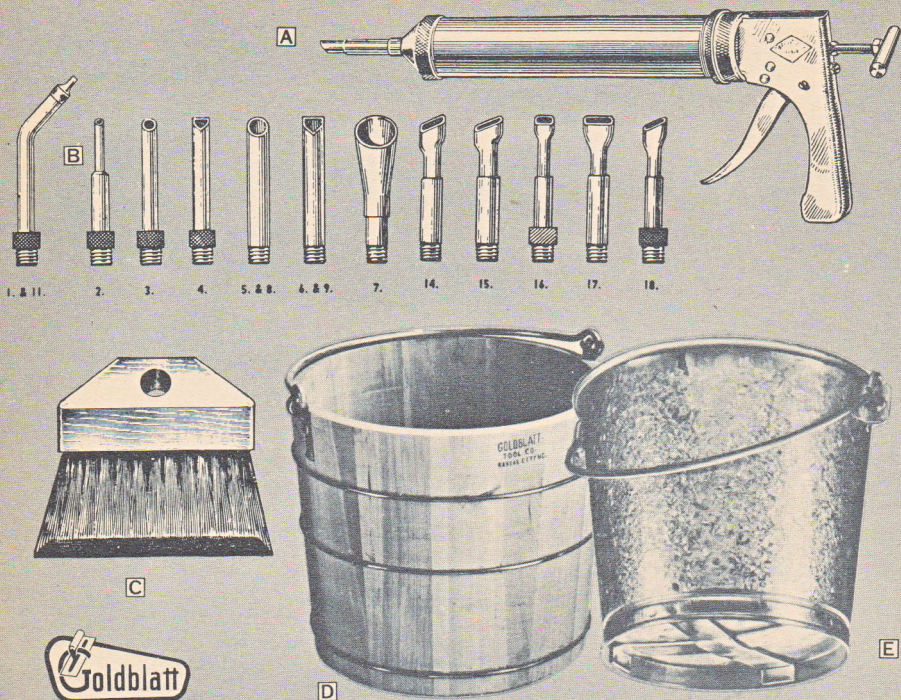
No. XPT—State Size—Each\$1.20



- B WELL OR HOISTING WHEEL**—Heavy steel frame and forged swivel hook. Roller bushings. 12-in. diameter.
Each\$10.00

TUCK POINTERS' AND BUILDING CLEANERS' EQUIPMENT
Made with perfect balance and curve.
Best material.

- C SCAFFOLD IRONS**—Heavy duty.
24-in.—Per pair\$16.50
30-in.—Per pair 18.00
- D CORNICE HOOKS**—Heavy duty.
16-in.x¾-in.x2 -in.—Per pair\$27.50
20-in.x¾-in.x2 -in.—Per pair 30.00
24-in.x¾-in.x2¼-in.—Per pair 35.00



A PRESSURE GUNS FOR CAULKING AND GLAZING

All guns are carefully machined, wearing parts hardened where necessary, finished and inspected. Every possible care is exercised to supply the finest caulking tool or pressure gun that can be produced. Our guns are noted for their MECHANICAL ACCURACY and SUPER PRESSURE. They are truly "a gun you will be proud to own." 2-in. x 14-in. barrel capacity 45 cu. in. Contains 2 extra heavy treated leather Plunger Cups and Spring Expander. Weight 4 lb.

When required for Cartridge use, specify CARTRIDGE GUNS.

No. 45-RTT—Each\$8.00

B NOZZLES FOR PRESSURE GUNS

Part No.	Description	Each
1.	1/8-in. round x 5-in. long, curved or straight.....	.70
2.	3/16-in. round70
3.	1/4-in. round40
4.	1/4-in. triangle40
5.	1/2-in. round40
6.	1/2-in. triangle40
7.	3/4-in. round80
8.	3/8-in. round40
9.	3/8-in. triangle40
14.	1/8-in. x 5/8-in. slot40
15.	1/32-in. x 5/8-in. slot40
16.	1/8-in. x 1/4-in. slot70
17.	1/8-in. x 9/16-in. slot40
18.	Painters' 3/64-in. x 3/8-in.70

PRICES OF EXTRA PARTS FOR ABOVE GUNS

No. 130—Front End Caps—Each90c

No. 204—Trigger Springs—Each.....25c

No. 220—Expanders—Each15c

No. 216—Plunger Cup Leathers—Each....35c

TUCK POINTERS' SUPPLIES

C TUCK POINTERS OR BUILDING CLEANERS ACID WASHING BRUSH

Used in muriatic acid solution for washing down brick, stone and terra cotta work after buildings are completed, or when washing old masonry buildings. Made of White Tampico Fibre 6-in. wide and 1 3/4-in. thick. Length of stock 3 1/2-in. It has 14 rows of stock in width and 5 rows in thickness.

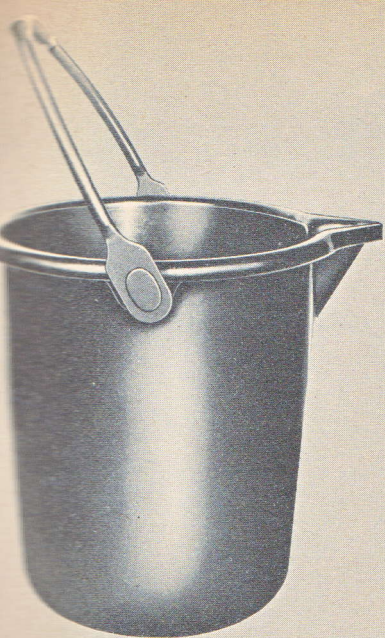
No. 22—Each\$1.10

D CEDAR WOOD PAIL—5/8-in. wall thickness, very sturdy. Three heavy wire hoops and stout wire bail and ears. Extensively used by Tuck Pointers as an acid pail. 15-quart capacity. Weight 6 lb.

No. 1-WP—Each\$3.40

E GALVANIZED PAIL—Strongly constructed with bottom braces, heavy bail and ears. Largely used by masonry contractors as cement pail. 14-quart capacity. Weight 6 1/2 lb.

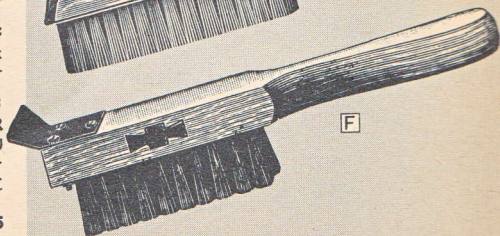
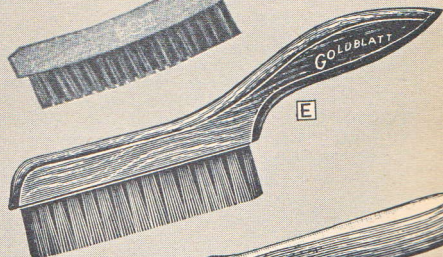
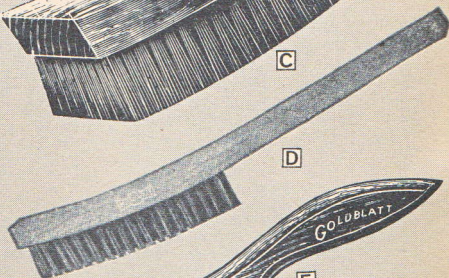
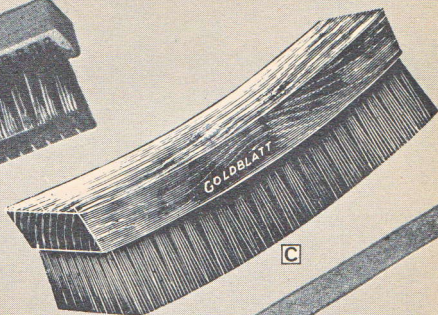
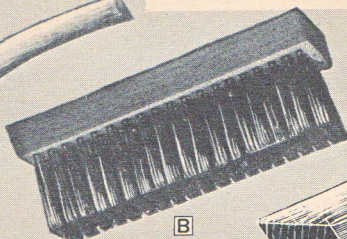
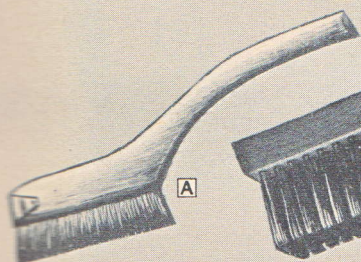
No. 2GP—Each\$2.60



TUCK-POINTERS RUBBER DRIP-PROOF ACID PAIL

Here is a vastly superior new pail for handling acids and other corrosive chemicals. Made of high-styrene, co-polymer rubber and is practically indestructible. Tough, resilient and unaffected by most acids and alkalis. The new pouring spout is drip-proof. This protects workmen and keeps outside of pail clean. It pours a thin, easily directed stream and eliminates costly and dangerous spillage. The pail is designed with a special rolled rim that will take a close-fitting splash-proof cover. The inside of pail is marked off in half-gallons, permitting accurate measurement. Three gallon capacity. Used by Building Cleaners and Tuck Pointers.

No. 3-RP—Each\$9.50



A TUCK POINTERS' BUILDING CLEANERS' BRICK STRIPPING BRUSH—Overall length 7-in. Brush part is 2½-in. long. One row of hair. Length of hair ¾-in.
No. STR—Each75c

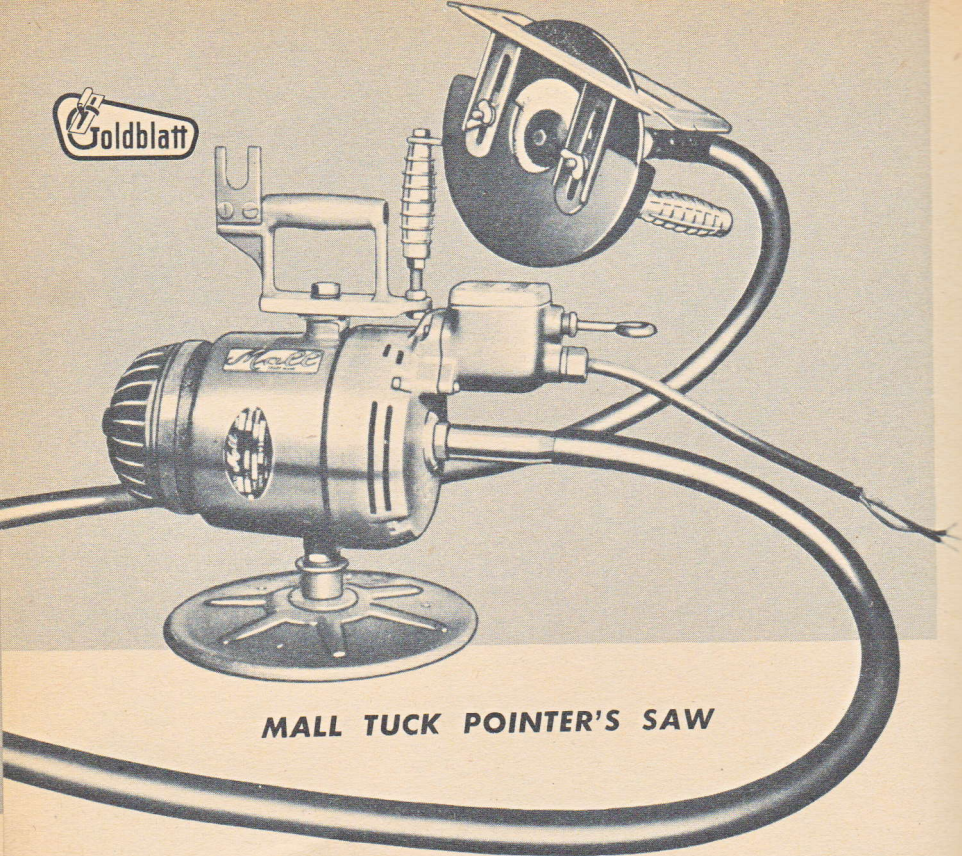
STEEL WIRE HAND SCRATCH BRUSHES
B Straight Back. Round Wire. Block 7¼-in x 2¼-in. 6 x 19 rows, 1¾-in. trim. Weight per doz. 10 lb.
No. 1611—Each75c

C Curved Back. Round Wire. Block 7¼-in x 2⅞-in. 9 x 21 rows, 1¼-in. trim. Weight per doz. 10 lb.
No. 1632—Each\$1.00

D Curved Handle. Round Wire. Block 14-in. x 1-in. Brush part 6¼-in. long, 1¼-in. trim. 3 rows. Weight per doz. 6 lb.
No. 1651—Each50c

E Shoe Handle. Round Wire. Block 10-in. x 1-in. 4 rows. Brush part 5-in. long. 1¼-in. trim. Weight per doz. 5 lb.
No. 1641—Each55c

F COMBINATION BRUSH AND SCRAPER—Round Wire. Excellent paint removing tool. 4 x 11 rows. Block 11⅞-in. x 1⅞-in. Brush part 5-in. long. Steel scraper 2¼-in. wide. 1⅞-in. trim of wire. Weight per doz. 10 lb.
No. 1665—Each\$1.15



MALL TUCK POINTER'S SAW

For quick and easy routing of old mortar in preparation for tuck pointing. Powered by dust and vapor-proof electric motor for 115 volt AC. DC. current. Model for 230 volts also available. Saw will also run off Mall Models 8GV and 14GV gasoline engine power units. Operates at 3450 rpm. Motor is swivel mounted to follow saw motion. Mall long-life flexible shaft delivers a maximum of power to grooving operations . . . lessens operator fatigue because there is no motor weight to carry, giving greater maneuverability. Equipped with an adjustable guard for cutting depths up to 3". Aluminum alloy housings.

SPECIFICATIONS:

MOTOR—For operation on 115 volt AC-DC., 60 cycle single phase current. Models for 230 volts also. Develops $\frac{3}{4}$ hp. Has 3450 rpm. Thermal overload switch, 100% additional power on momentary overloads. Ball bearing mounted . . . dust and vapor-proof aluminum alloy housing.

SHAFT—Made of high carbon steel wire wound solid to center. Shaft ends are 4 spline, hardened alloy steel.

SHAFT HOUSING—Mall continuous bearing type for longest life. Constructed of tough rubber covering to resist oil, grease and abrasion.

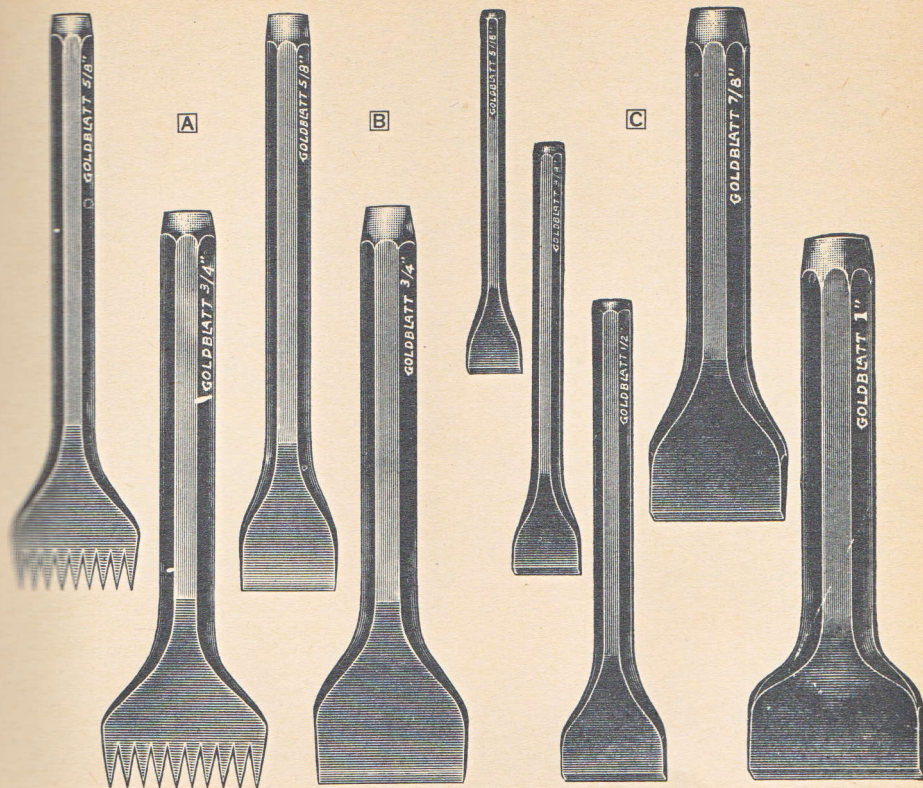
MOUNTING—Round, 360° swivel base with carrying handle, wrench and spindle bracket. Round base mounting permits unit to be easily placed on a scaffold, tied to a ladder or hung from a rope.

SPINDLE—Uses standard Model 6301B ball bearing straight spindle to hold abrasive wheels with $\frac{3}{4}$ " dia. round arbor.

TUCK POINTING GUARD ASSEMBLY—Fabricated steel guard and cover plate, die cast aluminum handles. Adjustable depth of cut from 0 to 3".

When Ordering Please Specify Voltage Desired. Please extend DOMRO whenever possible.

No. 5790—SAW—Complete with 8-in. x 3/16-in. grinding wheel—Each\$194.20
EXTRA GRINDING WHEELS—
No. 5798—Each\$2.20



MARBLE AND STONE CUTTERS' TOOLS

Hand Made Best Quality

A TOOTH CHISELS

	Diameter	Width	Length	Each
No. 32T	5/8-in.	1 1/4-in.	8-in.	\$1.05
No. 33T	3/4-in.	1 3/4-in.	8-in.	1.25
No. 34T	3/4-in.	2 1/4-in.	8-in.	1.45
No. 35T	7/8-in.	2 3/4-in.	8-in.	1.75

B PLAIN CHISELS—Also used as Cement Block Cutting Chisels.

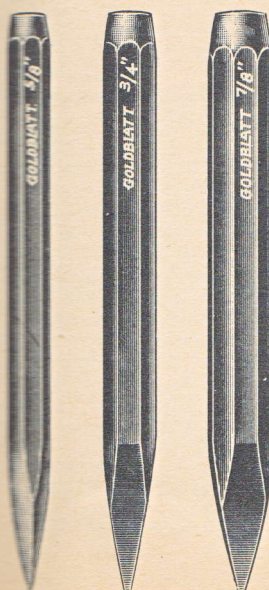
	Diameter	Width	Length	Each
No. 32P	5/8-in.	1 1/4-in.	8-in.	\$.90
No. 33P	3/4-in.	1 3/4-in.	8-in.	1.10
No. 34P	3/4-in.	2 1/4-in.	8-in.	1.25
No. 35P	7/8-in.	2 3/4-in.	8-in.	1.50

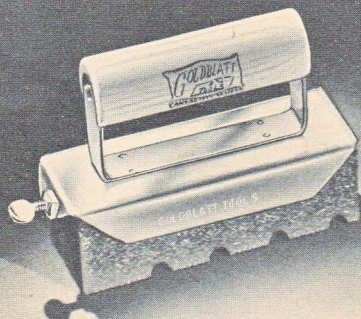
C PITCHING TOOLS

	Diameter	Width of Bit	Length	Each
No. 031	5/16-in.	3/4-in.	5-in.	\$.70
No. 31	3/8-in.	1-in.	5 1/2-in.	.75
No. 32	5/8-in.	1 1/2-in.	6 1/2-in.	.90
No. 32A	7/8-in.	1 3/4-in.	7 3/4-in.	1.45
No. 33	1-in.	2 1/4-in.	7 3/4-in.	1.75
No. 34	1 1/8-in.	2 1/2-in.	8-in.	2.10
No. 35	1 1/4-in.	2 7/8-in.	8-in.	2.75

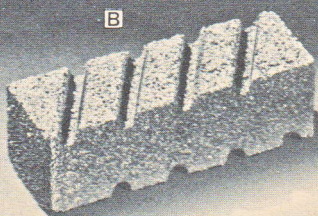
D POINTS

	Diameter	Length	Each
No. 36	5/8-in.	9-in.	70c
No. 37	3/4-in.	9-in.	80c
No. 38	7/8-in.	9-in.	90c

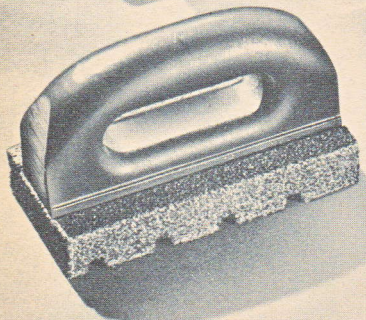




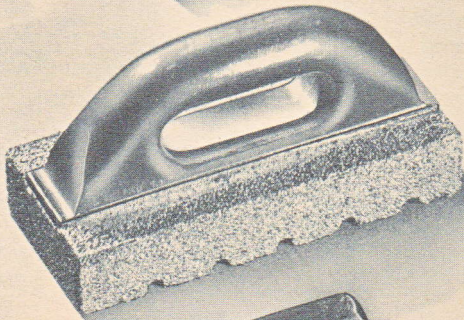
A



B



C



D

A RUB BRICK HOLDER—This convenient device will hold either a 6-in. x 2-in. x 2-in. or 6-in. x 2-in. x 1-in. rub brick. Simply insert in holder and tighten with the sturdy thumb screw.

No. 6RH—Each\$1.50

B FLUTED CARBORUNDUM RUBBING BRICKS FOR CONCRETE WORK—Without Handle. These have proved the most economical and the fastest cutting mediums known to the concrete trade for removing form marks, mold marks, and for dressing down all kinds of concrete work. These bricks are fluted on two sides so as to give a shear cut. Made in No. 20 grit. Size 6-in. x 2-in. x 2-in.

No. 262—Each\$1.50

C FLUTED CARBORUNDUM BRICK WITH HANDLE—Securely cemented to the brick. This feature provides a decidedly handy method for the use of the brick and is preferred by many concrete workers. This brick is of No. 20 grit.

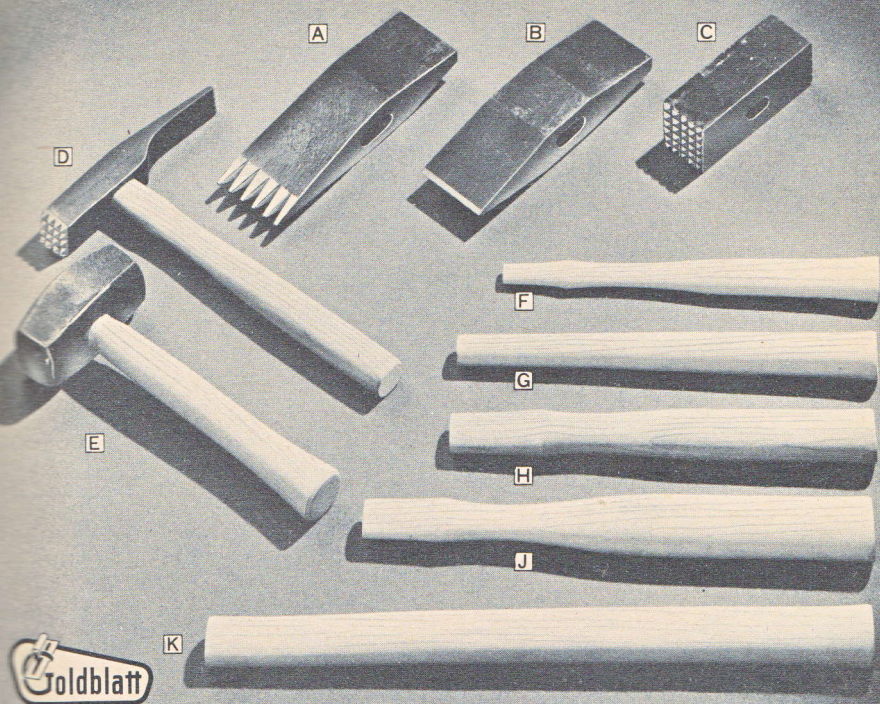
No. 263—6-in.x3-in.x1-in.—Each\$2.50

No. 288—8-in.x3½-in.x1½-in.—Each ... 3.00

D LONG CONCRETE OR BULL POINTS—

Made from fine tool steel, dipped in rich black lacquer, with full polished points. Polished parts covered with a rust preventive. Made for cutting through concrete, breaking up pavements, sidewalks, etc. Special designed point tapering to chisel edge on one side and left wide on the other side. This type point will cut faster and last much longer than needle type point. Note great variety of sizes and lengths to cover all requirements.

	Size Stock	Lgth.	Wt. Doz. Lbs.	Each
No. 481	¾-in.	18-in.	26	1.75
No. 486	1-in.	18-in.	46	2.50
No. 493	1¼-in.	24-in.	100	3.75
No. 494	1¼-in.	30-in.	127	4.50
No. 495	1½-in.	12-in.	84	3.50
No. 497	1½-in.	24-in.	160	6.00
No. 498	1½-in.	30-in.	200	6.50



STONE MASON HAMMERS — Plain and Toothed

A STONE MASON TOOTHED HAMMER—Without handle.

No. 335MHT—5 lb.—Each\$4.60
No. 356MHT—6 lb.—Each 5.25
22-in. Handles—Each75

B STONE MASON HAMMER—Without handle.

No. 33MH—3 lb.—Each\$3.75
No. 34MH—4 lb.—Each 4.00
No. 35MH—5 lb.—Each 4.25
22-in. Handles—Each75

C TOOTHED BUSH HAMMER—Weight 4 lbs. without handle.

No. 444-T—Each\$9.50
22-in. Handles—Each75

D TOOTHED CONCRETE HAMMER—Also known as Bush Hammer. 1 1/4-in. Square, about 8-in. long. Weight approximately 2 lbs.

No. 455-T—Each\$4.50

E MASH HAMMER—With handle.

No. 2MSH—2 lb.—Each\$3.00
No. 3MSH—3 lb.—Each 3.25

F TILE-SETTERS' HAMMER HANDLES

12-in. long—Each 50c

G MASH HAMMER HANDLES

12-in. long—Each 50c

H BRICK HAMMER HANDLES

Each 50c

J LATH HATCHET HANDLES

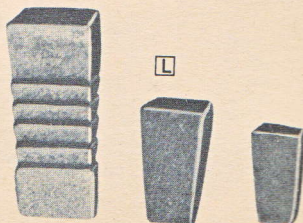
Each 50c

K STONE HAMMER HANDLES

24-in. long—Each 75c

L IRON WEDGES—For Hammers and Hatchets. State whether small, medium or large.

No. 660—Each 5c





GOLDBLATT

TILESETTERS' AND

TILE CONTRACTORS'

TOOLS AND

EQUIPMENT

A CHOICE OF 7 TROWELS FOR TILESETTERS

GOLDBLATT BUTTERING, GAUGING & POINTING TROWELS—Blade, Post and Handle Tang carefully forged in one piece . . . blades thoroughly taper ground for perfect flexibility . . . then highly polished and fitted with hard maple handles with heavy steel ferrule. The finest money can buy!

A BUTTERING TROWEL—Solid Post. Our "Jersey" Model—a size demanded by New Jersey tilesetters.

No. 106J— $6\frac{1}{2}$ " x 4" Blade. Each\$2.50

BUTTERING TROWEL—Solid Post. Our Standard model used in most parts of the country.

No. 106—7" x $4\frac{3}{8}$ " Blade. Each\$2.50

B GAUGING TROWEL—Solid Post. A pattern half way between the buttering and the pointing trowel. Preferred by many tilesetters.

No. 1007T—7"x $3\frac{1}{4}$ " Blade. Each\$1.65

C POINTING TROWEL—Solid Post. A trowel for buttering many tilesetters won't do without.

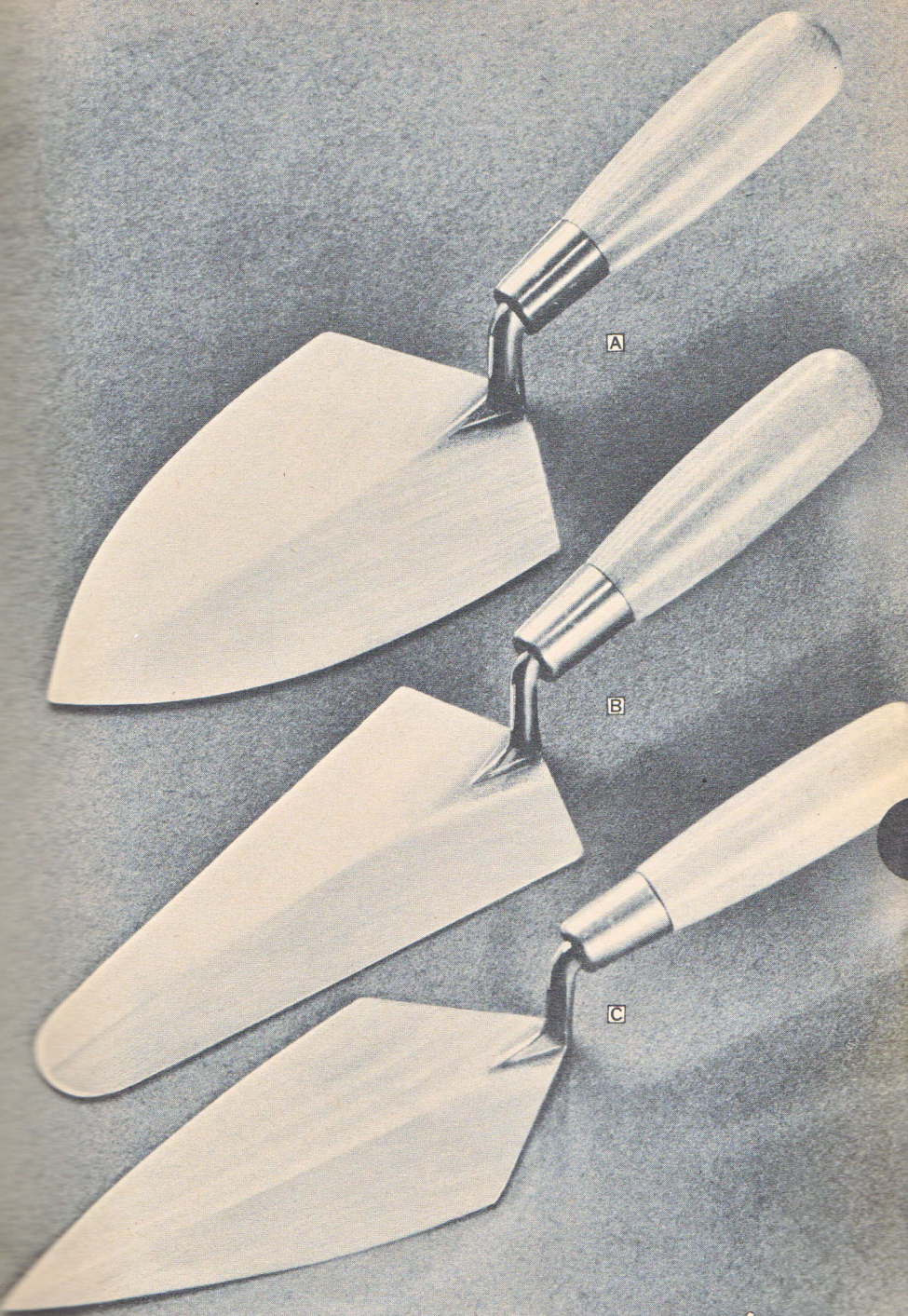
No. 1007T—7" Blade. Each\$1.65

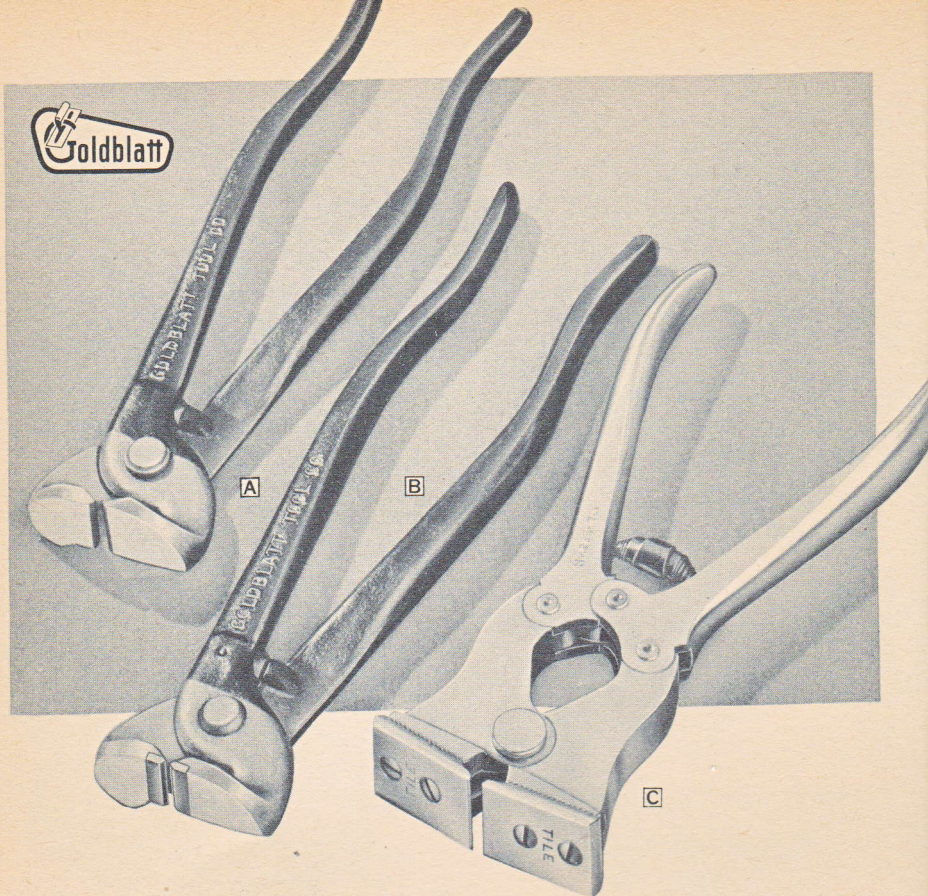
ECONOMY GRADE BUTTERING, GAUGING & POINTING TROWELS—Sturdy utility trowels forged in one piece but NOT taper-ground . . . Hollow Post construction. Not to be compared with our regular Trowel Brand grade but serviceable tools . . . and good values at the following prices:

BUTTERING TROWEL—Hollow Post.
No. 1206—7" x $4\frac{3}{8}$ " Blade. Each\$1.50

GAUGING TROWEL—Hollow Post.
No. 1207T—7" x $3\frac{1}{8}$ " Blade. Each\$1.50

POINTING TROWEL—Hollow Post
No. 207—7" Blade. Each85c





A WALL TILE NIPPERS—The favorite low-priced wall tile nipper of tilers all over the country. Here's why: These nippers are forged of fine tool steel that's carefully hardened. Half-round and irregular cuts are made easy by the offset jaw design. The handle stops prevent jaws from biting completely together . . . This feature prolongs the tool's life—and prevents pinching of fingers. Overall length is 8". **FOR USE ON WALL TILE ONLY.**
No. 37N—Each \$2.25

B CARBIDE BIT WALL TILE NIPPERS—A tool we've recently developed in response to many requests. This is our No. 37N Nipper "stuffed up" with carbide bits harder than the hardest tool steel. This nipper will outwear an untipped nipper many, many times. **Can not** be used on ceramic tile. See No. 235.

No. 37N-CT—Each \$5.85

C CERAMIC TILE NIPPERS—Precision machined from the finest tool steel. The **DOUBLE LEVERAGE DESIGN** spells out p-o-w-e-r . . . makes ceramic tile cutting much less tiring. The adjustable jaws can be easily replaced when necessary. Overall length 7".

No. 235—Each \$8.00

Extra Jaws. Per pair—Each **1.35**

Extra Screws for Jaws—Each **.10**

Extra Splines for Jaws—Each **.10**

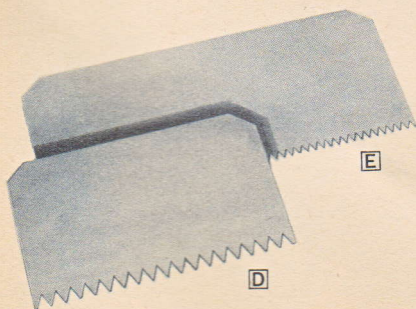
Extra Springs—Each **.35**

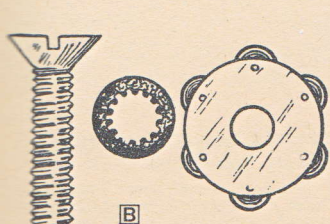
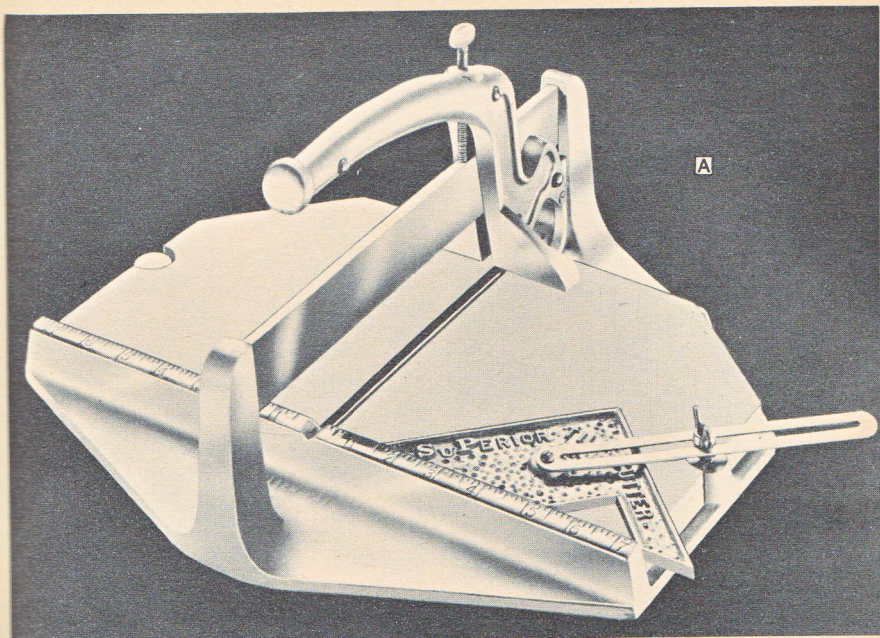
D TILESETTERS' COMB—A perfect tool for scratch coat. Made of Crucible Steel.

No. 222—6½"x4"—Each \$.75

E PASTE OR MASTIC SPREADER—A fine tool made of spring tempered steel, properly heat treated with suitable type teeth. Size 9-in. x 4-in.

No. 9222—Each \$.95





A TILE CUTTING MACHINES—In one fast, easy operation this wonderful hand-powered machine scores and breaks wall tile, bull nose, shoe base, thin vitrous and quarry tile without moving the tile. This is a perfectly engineered machine. It has only one moving part . . . absolutely no springs or adjustments. Made of a tough aluminum alloy in three sizes. Each machine will score and break tile up to $\frac{7}{8}$ " thick. Completely illustrated directions furnished with all machines listed below.

Complete with a three-wheel turret. Cuts tile up to 6-in. wide. Overall size 6 $\frac{1}{2}$ -in. x 11-in. Weight only 4 $\frac{1}{2}$ lb.

No. 00—Each\$10.00

Complete with a 6-wheel turret. Cuts tile up to 7-in. wide. Overall size 12-in. x 12-in. Weight only 7 lb.

No. 1—Each\$13.00

Complete with a 6-wheel turret. Cuts tile up to 9-in. wide. Overall size 13 $\frac{1}{2}$ -in. x 15-in. Weight only 9 lb.

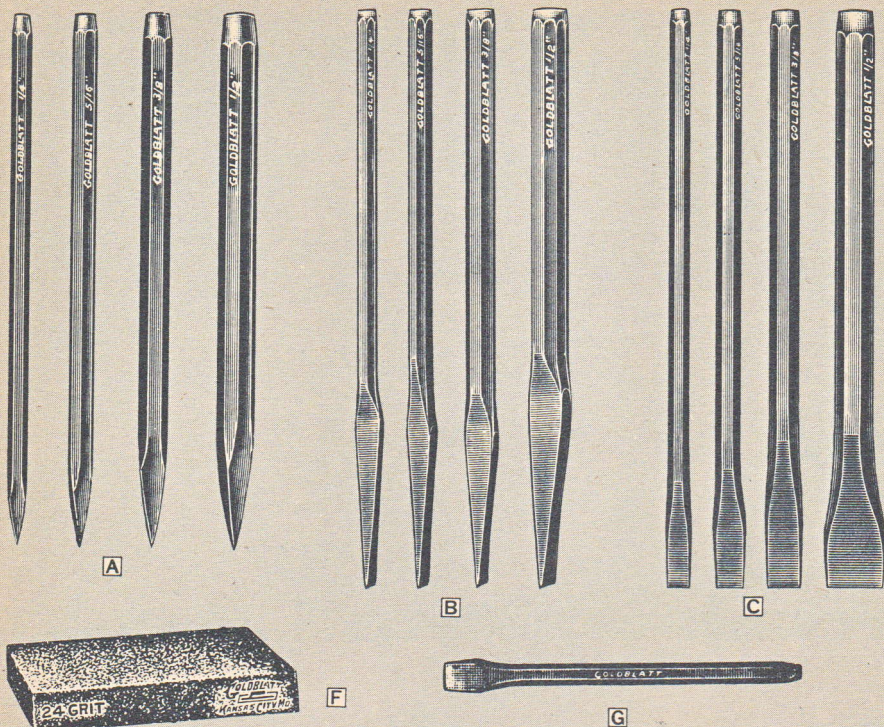
No. 2—Each\$16.00

B TURRETS—6 wheels each. Two turrets per package. Total of 12 cutting wheels. per package. Illustration shows 1 Turret with 6 Wheels\$1.35

C 1/2-in. CARBOLOY CEMENTED CARBIDE WHEEL—Longer wearing, longer lasting. Includes: 1 Steel Tempered Bushing, 1 Washer and 1 Screw, for those Tile-Setters who prefer this large cutting wheel instead of the small cutting turret wheels. Each\$4.00

REPLACEMENT PARTS FOR ABOVE MACHINES

Split Type Handle—Each	\$3.50
Thumb Screw for Handle Adjustment—Each15
Angle Gauge—Each45
Slide—Each15
Rubber Pad for No. 00 Machine—Each40
Rubber Pad for No. 1 Machine—Each60
Rubber Pad for No. 2 Machine—Each70



MARBLE AND TILE-SETTERS' SMALL DIAMETER CHISELS

Chisels are hand made and of best quality. Approximate length, 8-in.

A	Diameter of Steel	POINTS	Each
	1/4-in.	35c
	5/16-in.	40c
	3/8-in.	45c
	1/2-in.	60c

B	Diameter of Steel	SPLITTERS	Each
	1/4-in.	45c
	5/16-in.	50c
	3/8-in.	55c
	1/2-in.	70c

C	Diameter of Steel	PLAIN CHISELS	Each
	1/4-in.	35c
	5/16-in.	40c
	3/8-in.	45c
	1/2-in.	60c

D	Diameter of Steel	TOOTH CHISELS	Each
	1/4-in.	60c
	5/16-in.	65c
	3/8-in.	75c
	1/2-in.	85c

E TILE-SETTERS' HAMMERS—Best quality. Weights are approximate.

This is our improved Bricklayers' Tile Hammer, with Adze Eye Construction which helps handle stay put. This small size hammer is used very extensively when laying hollow glazed tile and building blocks. Weight approximately 11 1/2-ozs.

No. 4T—Each\$2.00

Used on interior tile and marble work. Weight with handle, 9-oz.

No. 2-T—Each\$1.50

Used on interior tile and marble work. Weight with handle, 3 1/2-oz.

No. 1-T—Each\$1.50

F TILE-SETTERS' RUB STONE — Coarsest Grit, 6-in. x 2-in. x 1-in.

No. 24—Each85c

Medium Grit, 6-in. x 2-in. x 1-in.

No. 30—Each85c

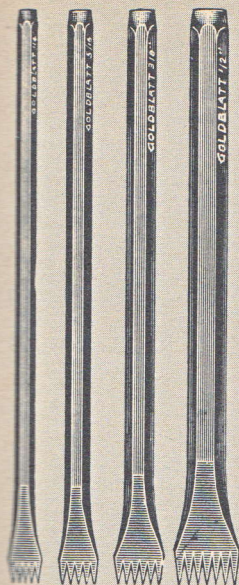
Fine Grit, 6-in. x 2-in. x 1-in.

No. 40—Each85c

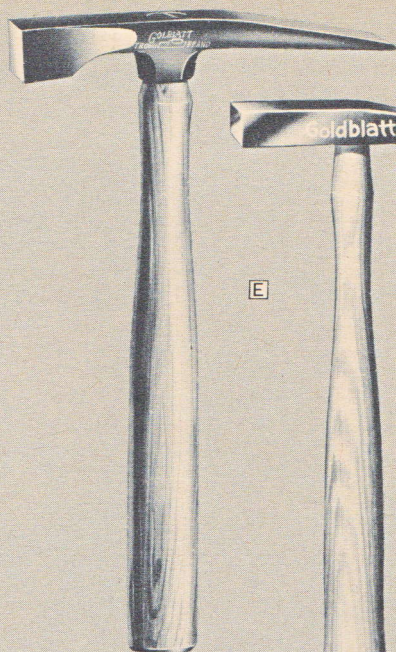
G TILE-SETTERS' SHORT LENGTH CHISELS

No. 17—1/4-in. x 4 1/2-in.—Each.....20c

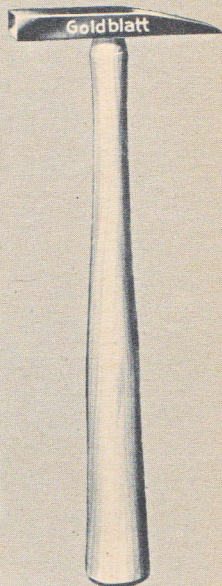
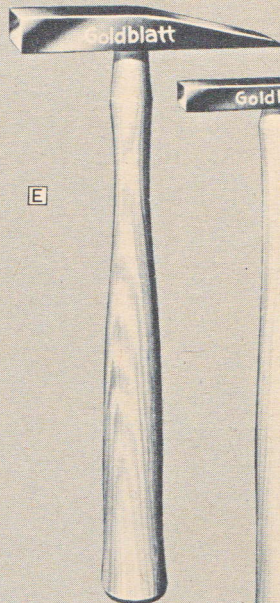
No. 18—5/16-in. x 5 1/4-in.—Each....30c



D



E



H

H TILE-SETTERS' ALUMINUM PENCILS
No. ALP—Each8c

J TILE-SETTERS' CHISELS—Small diameter chisels with natural and wide bits. Available separately or in a set.

No. 177A— $\frac{1}{4}$ -in. Steel x $4\frac{1}{2}$ -in. long, Blade Natural width—Each20c

No. 177B— $\frac{5}{16}$ -in. Steel x $5\frac{1}{4}$ -in. long, Blade Natural width—Each30c

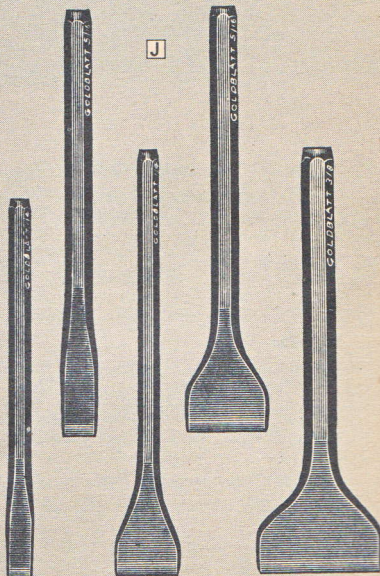
No. 177C— $\frac{1}{4}$ -in. Steel x $5\frac{1}{4}$ -in. long, Blade width $\frac{3}{4}$ -in.—Each60c

No. 177D— $\frac{5}{16}$ -in. Steel x $5\frac{1}{4}$ -in. long, Blade width 1-in.—Each75c

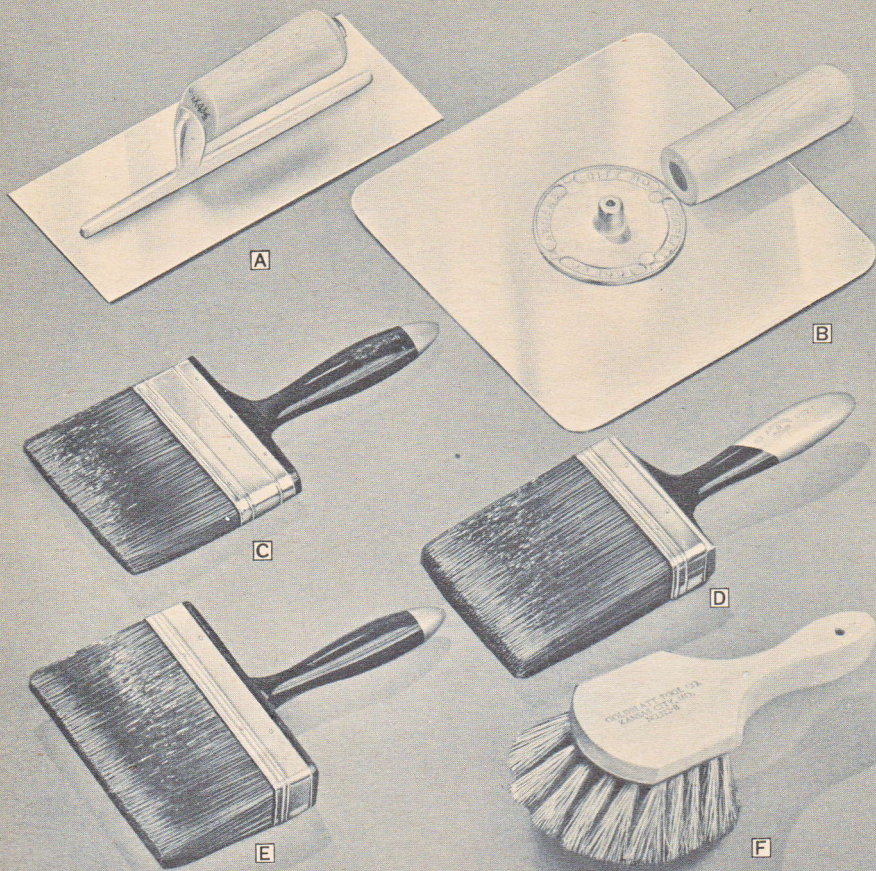
No. 177E— $\frac{3}{8}$ -in. Steel x $5\frac{1}{4}$ -in. long, Blade width $1\frac{1}{4}$ -in.—Each80c

Complete set of five chisels as described above.

No. 177T—Per set\$2.20



J



- A TILE-SETTERS' FLAT TROWEL**—Expert Tile Setters everywhere use this Trowel. They know from experience that it's the best made. Size 10½-in.
- No. 25**—Each\$3.75

- B TILE-SETTERS' ALUMINUM HAWK**—
- No. 10**—10-in. x 10-in.—Each\$2.40
- No. 12**—12-in. x 12-in.—Each 2.50

SEE PAGE 30 FOR MAGNESIUM AND OTHER ALUMINUM HAWKS

- C TILE-SETTERS' WATER BRUSH**—Horsehair and Fibre. 5-in. wide, approximately 7/8-in. thick.
- No. 50**—Each\$2.00
- No. 50N**—Pure Nylon,—Each 5.00

- D TILE-SETTERS' BRUSH**—100% Nylon, set in rubber.
- No. 9157N**—4¼-in. x 1½-in. Length of nylon 4¾-in.—Each\$8.50
- Horsehair and Fibre. 4¼-in. wide, 1¾-in. thick.
- No. 40**—Each\$4.75

- E BABY DUTCH STYLE**—100% Nylon, set in rubber, except No. 1343.
- No. 9343N**—6-in. x 1½-in. Length of nylon 3⅞-in.—Each\$5.50
- No. 1343**—6-in. x 1½-in. Horsehair and fibre. Length 3⅞-in.—Each\$2.50

- F TILE-SETTERS' SCRUB BRUSH**—Also used by Tuck Pointers. Overall length 10-in. Overall width 5-in. Made of tender (not stiff) Golden Palmetto.
- No. 222B**—Each60c



A TILE-SETTERS' ROCK ISLAND WOOL SPONGE—These sponges may be bought by the piece or by the pound. When bought by weight, the minimum quantity is a 5 pound carton—Also packed in 10, 15, 25 and 50 pound cartons.

Dimensions as given on Tile-Setters Sponges are diameters in their dry state and are only approximate.

Size 12/20 averages 16 sponges per pound. Averages more than 5-in. diameter.
No. 4—12/20—Each\$ 1.50
Per pound 12.00

Size 16/40 averages, 28 sponges per pound. Averages 4-in. to 5-in. diameter.
No. 4—16/40—Each\$.65
Per pound 9.00

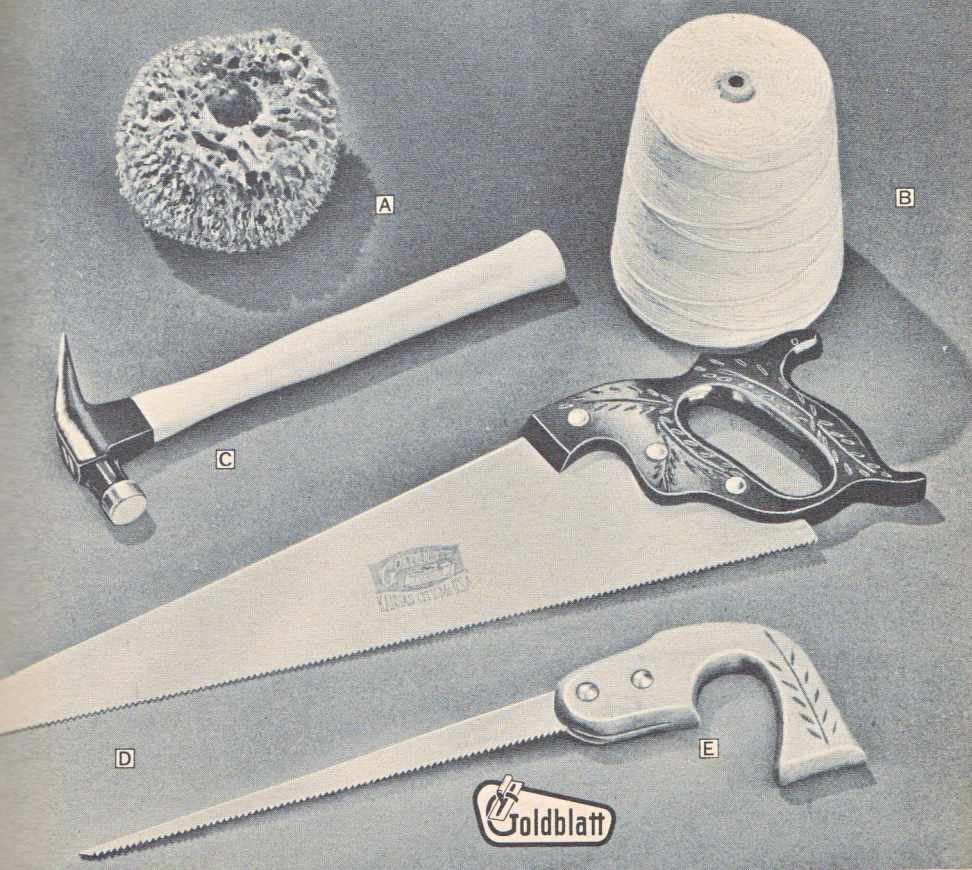
TILE-SETTERS' GRASS SPONGES
No. AG-50—Averages 3-in. diameter.
Each40c
No. AG-75—Averages 5-in. diameter.
Each75c

B TILE-SETTERS' TWINE—24 Ply Cotton Twine, as used by Tile-Setters. Comes in Cones weighing 2½ pounds.
No. 24T—Per Cone\$2.50

C TILE-SETTERS' STRAIGHT CLAW HAMMER
No. 3T—Each\$1.50

D MASONS' HAND SAW—Coarse Tooth Hand Saw, used for sawing Gypsum Blocks and similar building material. Length of blade 20-in. 4½ teeth to the inch
No. 801—Each\$3.50
Same Saw with 8 teeth to the inch for general use.
No. 808—Each\$3.50

E TILE-SETTERS COMPASS SAW
No. KH10—Blade lgth. 12-in. Ea. \$.95
No. KH12—Blade lgth. 12-in. Ea. 1.20



- A TILE-SETTERS' ROCK ISLAND WOOL SPONGE**—These sponges may be bought by the piece or by the pound. When bought by weight, the minimum quantity is a 5 pound carton—Also packed in 10, 15, 25 and 50 pound cartons.

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No. 4—12/20—Each\$ 1.50
Per pound 12.00

Size 16/40 averages, 28 sponges per pound. Averages 4-in. to 5-in. diameter.

No. 4—16/40—Each\$.65
Per pound 9.00

TILE-SETTERS' GRASS SPONGES

No. AG-50—Averages 3-in. diameter.
Each40c

No. AG-75—Averages 5-in. diameter.
Each75c

- B TILE-SETTERS' TWINE**—24 Ply Cotton Twine, as used by Tile-Setters. Comes in Cones weighing 2½ pounds.

No. 24T—Per Cone\$2.50

- C TILE-SETTERS' STRAIGHT CLAW HAMMER**

No. 3T—Each\$1.50

- D MASONS' HAND SAW**—Coarse Tooth Hand Saw, used for sawing Gypsum Blocks and similar building material. Length of blade 20-in. 4½ teeth to the inch.

No. 801—Each\$3.50

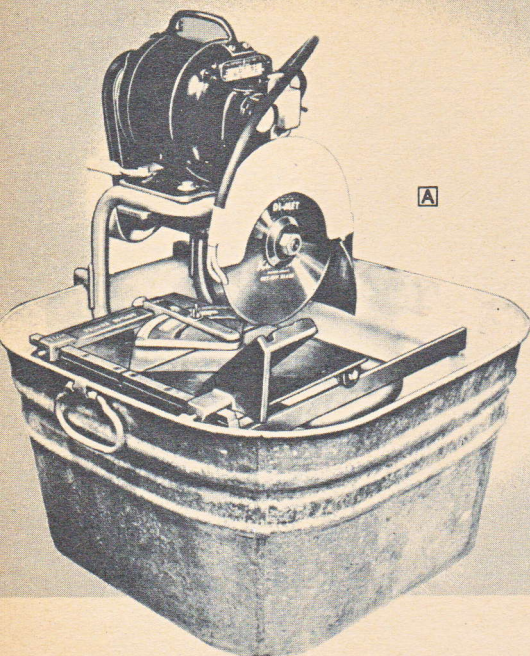
Same Saw with 8 teeth to the inch for general use.

No. 808—Each\$3.50

- E TILE-SETTERS COMPASS SAW**

No. KH10—Blade lgth. 12-in. Ea. \$.95

No. KH12—Blade lgth. 12-in. Ea. 1.20



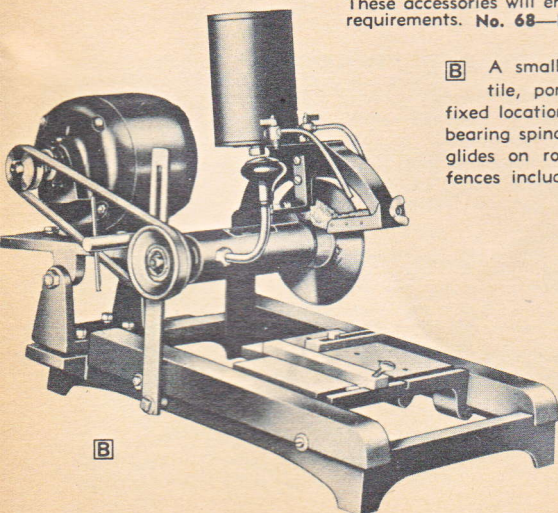
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SPECIFICATIONS

Table Dimension	9"x12-3/16"
Through Feed Travel.....	11"
Blade Size, 8"—	
Maximum Depth of Cut.....	2 3/8"
Blade Size, 6"—	
Maximum Depth of Cut.....	1 3/8"
Spindle Size	5/8"
Width — Overall	22 1/2"
Height — Including Tub	25"
Net Weight	59 Lbs.
Shipping Weight, approximately..	65 Lbs.

A PORTABLE TILE CUT-OFF MACHINE—Here is a complete tile cutting machine for both portable and shop use. Electric motor and all accessories are included, nothing else to buy. The motor, spindle, tubular steel frame and tracks bolt into one compact, easy to carry unit. Assembled, this unit instantly hooks over tub. The built-in, self priming coolant pump with abrasion resistant neoprene impeller floods cut-off blade at all times. Coolant is circulated from tub. Lightweight aluminum rolling table is extremely sensitive to "feel." Rides on rust proof brass rollers. Ample table travel is smooth and grab free, assures straight clean cut. Special sealed ball-bearing quill prevents entrance of water and grit into spindle and ball-bearings. Attention free performance. 1/3 h.p. motor of drip-proof design with belt and pulleys. Belt is fully guarded. No. 63 Galvanized tile tub serves both as preliminary soaking tub and coolant container. Long life 8-in. metal-bonded diamond blade included. (Extra tracks permitting the use of 6-in. blades are also included.) This machine come to you with all necessary accessories: 90° tile cutting protractor, 45° miter jig, rip fence, 45° flat angle fixture. These accessories will enable you to meet all of your tile cutting requirements. **No. 68**—Each complete**\$157.90**



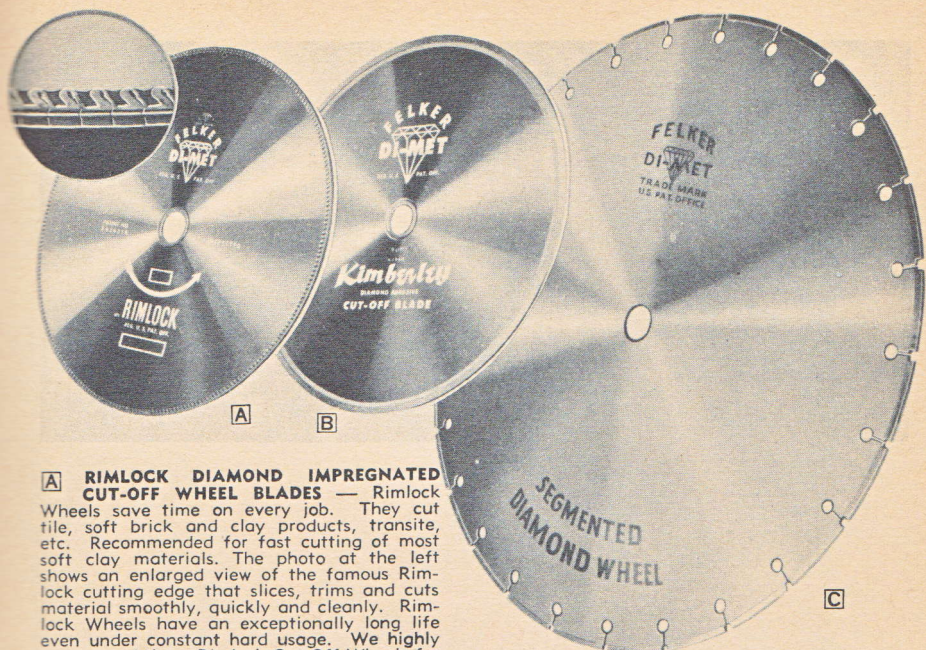
B

B A small, precision, lightweight unit for cutting tile, porcelain, ceramics, etc. Ideal for use in fixed locations as well as in field. Has precision ball-bearing spindle with vertical height adjustment. Table glides on rollers. Coolant container, rip and angle fences included.

No. 11B—DI-MET CUT-OFF MACHINE

—Complete less only Motor, including:
8" Blade Guard, A Type V Belt, Motor Pulley, Spindle Pulley, Belt Guard, No. 23A Rip Fence Assembly, No. 220 Work Stop, Rolling Table, 36AA Water Can Assembly, Drain Pan and 6" Standard Rimlock Blade, but less motor....**\$159.50**
No. 11BM—Same as above complete with motor**\$204.90**

Note: 2% for boxing should be added to price for all export shipments.



A RIMLOCK DIAMOND IMPREGNATED CUT-OFF WHEEL BLADES — Rimlock

Wheels save time on every job. They cut tile, soft brick and clay products, transite, etc. Recommended for fast cutting of most soft clay materials. The photo at the left shows an enlarged view of the famous Rimlock cutting edge that slices, trims and cuts material smoothly, quickly and cleanly. Rimlock Wheels have an exceptionally long life even under constant hard usage. We highly recommend these Rimlock Cut-Off Wheels for above uses only.

6, 8 and 12-in. diameter sizes are carried in stock for immediate delivery. Other diameter sizes can be delivered in approximately three weeks after receipt of order. 4-in., 6-in. and

8-in. sizes come with $\frac{5}{8}$ -in. arbor hole. Large size wheels come with 1-in. arbor hole, unless ordered with different arbor hole dimension.

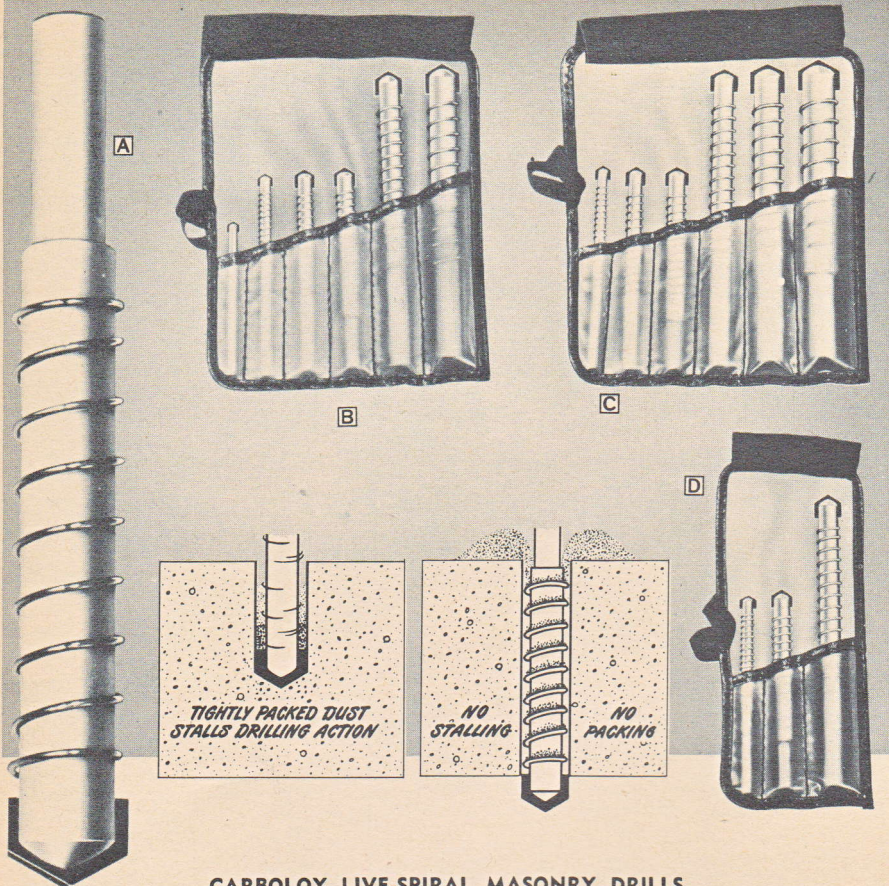
DIAMETER	BODY THICKNESS, INCHES		PRICE, EACH	
	STANDARD	HEAVY DUTY	STANDARD	HEAVY DUTY
4-in.	.025	.032	\$7.50	\$7.50
6-in.	.032	.040	7.50	8.60
8-in.	.040	.050	10.80	14.10
10-in.	.040	.050	14.10	16.70
12-in.	.050	.064	20.70	24.00
14-in.	.064	.075	27.30	39.40
16-in.	.064	.075	30.60	44.90

B KIMBERLY DIAMOND ABRASIVE CUT-OFF BLADES—A new metal bonded diamond blade with greatly increased life. These blades take an exceptionally smooth cut, free from grabbing and with no chipping of glazed tile surfaces. The greater core rigidity of Kimberly blades eliminates wheel wobble. Here is the best low cost metal bonded diamond blade yet developed for the tile and ceramic industry where exceptional wheel life and cutting is required. These wheels are carried in stock for prompt shipment in standard 8-in. diameter size. The body thickness is .055. Standard $\frac{5}{8}$ -in. arbor hole. **No. KD-B—Each.....\$20.00**

C DI-MET SEGMENTED TYPE DIAMOND ABRASIVE CUT-OFF BLADES—For Cutting Ma-

sonry, Marble, Granite—These extra sturdy wheels are recommended for all heavy duty jobs. Such as commercial concrete cutting, masonry materials, granite, marble, etc. Stiff, rigid steel cores support generous metal bonded diamond sections. Holes and slots in rim aid coolant circulation and add to wheel life and cutting speed.

Wheel Diameter	Rim Thickness	Diamond Depth	Price Each
8"	$\frac{1}{8}$ "	$\frac{1}{8}$ "	56.40
10"	$\frac{1}{8}$ "	$\frac{1}{8}$ "	71.60
12"	.080"	$\frac{1}{8}$ "	67.00
12"	$\frac{3}{32}$ "	$\frac{1}{8}$ "	71.90
12"	$\frac{1}{8}$ "	$\frac{1}{8}$ "	87.40
14"	.080"	$\frac{1}{8}$ "	78.80
14"	$\frac{3}{32}$ "	$\frac{1}{8}$ "	84.80
14"	$\frac{1}{8}$ "	$\frac{1}{8}$ "	103.40
16"	$\frac{1}{8}$ "	$\frac{1}{8}$ "	119.20
16"	.175"	$\frac{1}{8}$ "	150.50
18"	$\frac{1}{8}$ "	$\frac{1}{8}$ "	136.50
18"	.175"	$\frac{1}{8}$ "	171.40
20"	$\frac{1}{8}$ "	$\frac{1}{8}$ "	161.00
20"	.175"	$\frac{1}{8}$ "	192.90
24"	.175"	$\frac{1}{8}$ "	245.70



CARBOLoy LIVE-SPIRAL MASONRY DRILLS

A Here is a revolutionary new development in masonry drilling. "Live-Spiral" drills utilize a new principle that lifts out dust, permits continuous drilling, faster, easier, cleaner and deeper. These new drills are tipped with Carboloy Cemented Carbide—the hardest metal made by man. The "Live-Spiral" action sends the Carboloy tip all the way without packing. They clean dust from the hole as they drill continuously. Carboloy "Live-Spiral" drills cost no more than ordinary carbide tipped drills and every time you use them you'll save time, money and labor. All are individually packed with complete instructions for use. Order by number from chart, lower right.

B Durable Leather Plastic Kit containing 6 Carboloy Tipped Drills. 3/16 (without spiral); and 5 "Live-Spiral" Drills, 1/4"-5/16"-3/8"-1/2"-5/8". Kit has special pockets to hold each drill, for easy, quick identification.
No. KA—Complete kit\$12.90

C Complete kit containing 6 Carboloy "Live-Spiral" Drills, 1/4"-5/16"-3/8"-1/2"-5/8"-3/4". A set that will take care of any drilling job. Kit is made of long lasting leather plastic and is attractive as well as durable.
No. KB—Complete kit\$14.95

D Leather Plastic Kit containing 3 "Live-Spiral" Carboloy Tipped Drills, 1/4"-3/8"-1/2", each in an individual pocket for quick identification. These are the three most popular sizes in one compact kit. Order your set now.
No. KC—Complete kit\$6.25

No.	Nom. Dia.	Shank Dia.	Overall Length	Price
WDM- 4	1/4"	3/16"	4"	\$1.65
WDM- 5	5/16"	1/4"	4"	1.80
WDM- 6	3/8"	5/16"	4"	2.00
WDM- 8	1/2"	3/8"	6"	2.55
WDM-10	5/8"	1/2"	6"	3.10
WDM-12	3/4"	1/2"	6"	4.05
WDM-16	1"	1/2"	6"	6.90



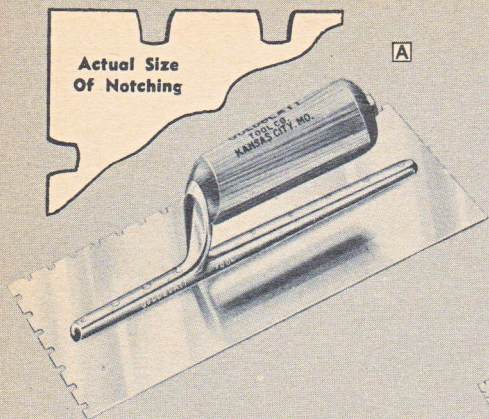
TILE SETTERS' BASIC TOOL KIT

Everything the craftsman will need to do a competent, efficient job. These tools were selected by craftsmen who are currently employed in the industry. They know just what is needed for your basic kit. All tools are first quality and bag is made of sturdy white canvas. Bag may be locked when not in use. Special Kits are also available with any tool selection.

- 1 Tile Cutting Machine, No. 1
- 1 Env. Turret Wheels
- 1 Pr. Wall Tile Nippers, No. 37N
- 1 Water Brush
- 1 No. 25 Flat Trowel, 10½-in.
- 1 Tile Setters' Hammer
- 1 Rub Stone
- 2 Aluminum Pencils
- 1 Toothed Scraper
- 1 Set Tile Chisels No. 177T (5 Pcs.)
- 1 Aluminum Level, No. E42-in.
- 1 Level, 9-in., No. DT
- 1 Pointing Trowel, 7-in.
- 1 Buttering Trowel
- 1 Aluminum Hawk
- 1 Pitching Tool, No. 31
- 1 Tool Bag, No. 324
- 1 Set Points, ¼ to ½-in. (4 Pcs.)
- 1 Set Plain Chisels, ¼ to ½-in. (4 Pcs.)
- Complete Kit of 30 pieces.....\$55.95

Actual Size
Of Notching

A



Actual Size
Of Notching

B



LINOLEUM

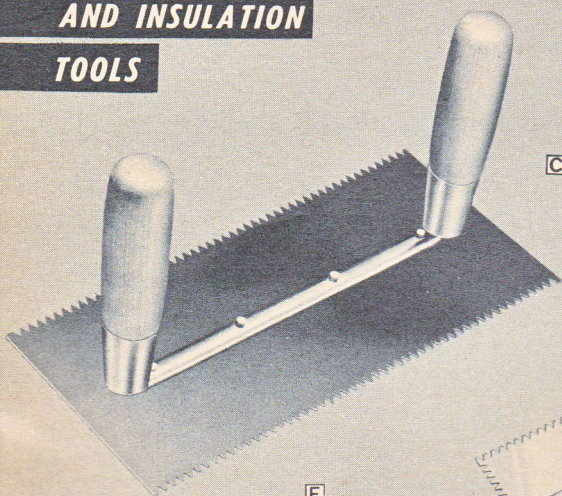
DRY WALL

AND INSULATION

TOOLS

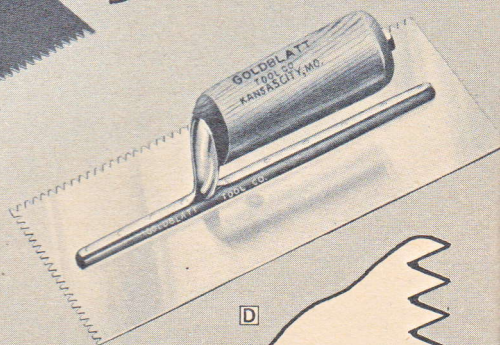
Actual Size
Of Notching

C



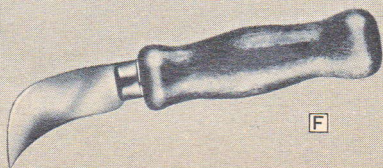
GOLDBLATT
TOOL CO.
KANSAS CITY, MO.

D

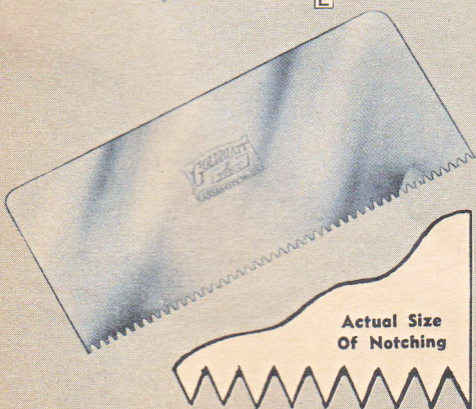


Actual Size
Of Notching

F



Actual Size
Of Notching



NOTCHED OR SERRATED TROWELS—Used in spreading Mastic Pastes or Glue in preparation for the laying of Clay Tile, Rubber, Asphalt, Cork, Linoleum and Composition Floors and Walls.

We offer the finest and most complete line of Notched Trowels which are of same high quality as our well known Plastering and Cement Finishers' Trowels. The four types illustrated are the popular numbers, although we can offer a wider variety of special notchings on request. All are made with toughest correctly tempered flexible blades.

A Trowel No. 5-S is ideally suited for floor work. This Trowel has extra wide "U" shaped notches that makes spreading easier over floors. The blade is specially tempered for flexibility and long life. Blade size is 10½-in. x 4½-in.

No. 5-S—Each\$3.85

B Trowel No. 55-S is especially designed with small "U" shaped notches for spreading pastes in wall work. The notches are just the right depth to allow an even flow of paste for best adhesion. Trowel handle fits your hand perfectly. Blade size is 10½-in. x 4½-in.

No. 55-S—Each\$3.85

C Double Handle Trowel No. 52-H is designed for spreading mastics in wall tile work. Deep "V" type notchings allow the correct flow of mastic on the surface. The special double handle allows faster application and is far less tiring to use. Blade size is 10-in. x 5-in.

No. 52-H—Each\$3.85

D Trowel No. 56-S is a combination tool. The special "V" tooth notches are designed for spreading pastes in both floor and wall work. The blade is specially tempered to provide maximum flexibility. This trowel is a utility tool that every craftsman needs. Blade size 10½-in. x 4½-in.

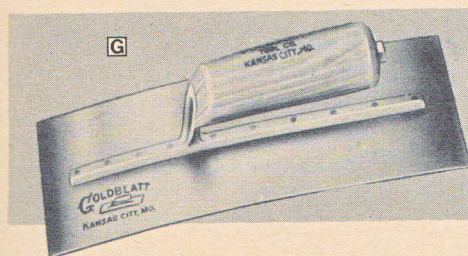
No. 56-S—Each\$3.85

E **PASTE OR MASTIC SPREADER**—A fine tool made of spring tempered steel, properly heat treated with suitable type teeth. Size 9-in. x 4-in.

No. 9222—Each95c

F **LINOLEUM OR ROOFERS' KNIFE**—A completely professional tool. The "Hawk-Bill" blade is of high carbon cutlery tool steel.

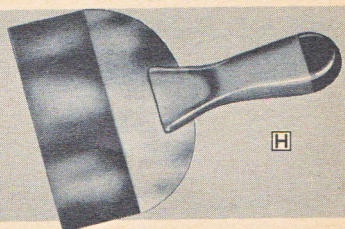
No. K21—Each65c



G **"CURVED BLADE" DRY WALL TROWEL**

—For dry wall construction. Bottom side of blade made with 3/16-in. curve as illustrated. Size 10½-in. x 4½-in.

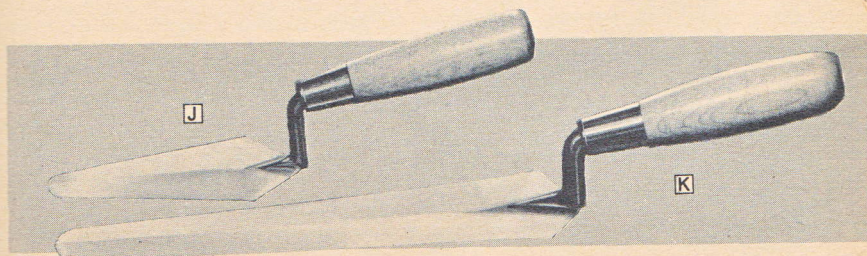
No. 34DW—Each\$3.95



H **WIDE BLADE KNIFE OR SCRAPER FOR "DRY WALL" CONSTRUCTION**—

A convenient tool for many uses. Six inches wide. Working edge of blade is square for filling corners. Very flexible steel spring blade. Smooth, comfortable handle. A companion tool to the Curved Blade Dry Wall Trowel.

No. 406—Each85c

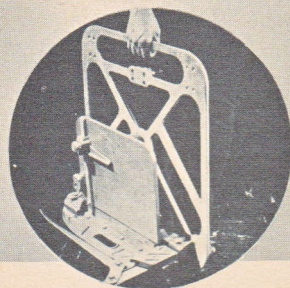
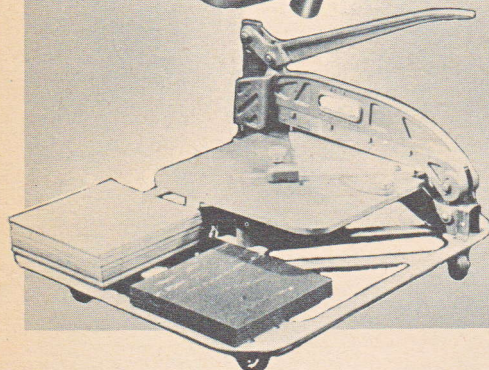
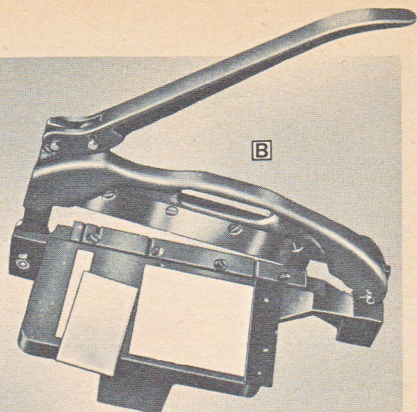
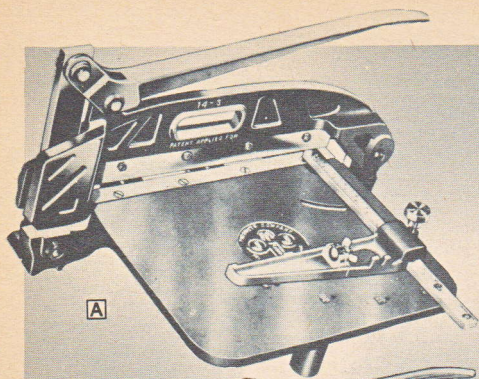


J **ASBESTOS PIPE COVERERS' TROWEL—Solid Post.**

No. 408—4¾-in. x 1¾-in. Each\$1.50

K **ASBESTOS PIPE COVERERS' TROWEL—Solid Post.**

No. 113—10-in. x 2-in. Blade—Each.....\$2.50



A SOFT TILE CUTTER—It cuts Asphalt Floor Tile, Rubber Floor Tile, Plastic Floor Tile, Linoleum and Cork Floor Tile. A smart buy—here's why: Your opportunities are many and your profits real when you own an FT-1 combination Floor Tile Cutter. For with this cutter at your disposal you can install any flooring job, without hesitancy, without having to buy another machine . . . you have the cutter to do it! In back of this cutter stand two years of engineering research and experimentation which assure you a cutter far ahead of others. Ahead because it will shear accurately all the leading kinds of floor tile: Asphalt*, Rubber, Plastic, Cork, and all types of Linoleum. Ahead because it weighs only 19 lbs. and can easily be carried by the installer. Ahead with a gauging system, versatile to any desired pattern laying. Can be set to any angle from 0 to 45 degrees. Positive setting at 0, 15, 30 and 45 degrees. The right angle stop can be set for any desired width tile. This cutter is truly a major advancement for the cutting industry.

*It is recommended that for best results asphalt tile be heated to about 75 to 85 degrees before cutting.

SPECIFICATIONS

Overall length 21¾-in.
Width 16-in.
Height 12-in.
Length of blades 14-in.
Weight 19-lbs.

No. FT-1—Cutter **\$65.00**

Extra Parts:

No. FT-1—Upper Blade **7.15**
Lower Blade **2.00**

B PLASTIC WALL TILE CUTTER—Model PT-91 is RUGGED, SIMPLE, FAST and EASY TO OPERATE. Designed with engineering skill and manufactured with care and precision. Model PT-91 was created to do the specific job of cutting all types of plastic tile. Cast of strong, durable magnesium, Model PT-91 weighs only 7½ lbs., is easy to handle on the job. This cutter is equipped with a gauging system having a graduated scale for rectangular cuts and a gauging bar which can be set easily for 45° cuts.

Each **\$27.00**

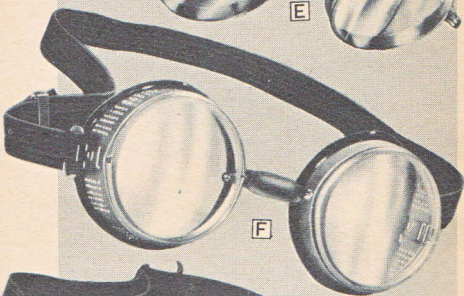
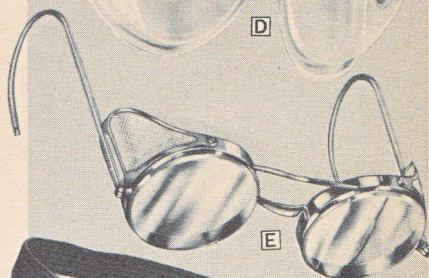
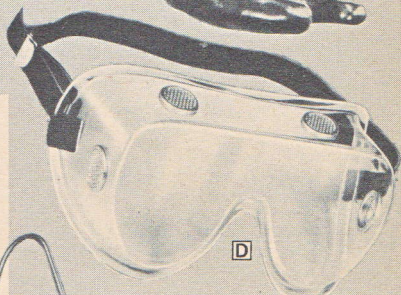
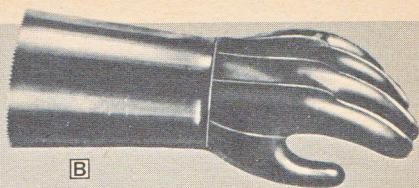
Grooved Lower Blades are available for any make of tile. Such blades will accommodate field, half and trim tiles. When ordering, kindly advise for what make tile.

Extra GROOVED Blades—Each **\$2.50**

Extra PLAIN Blades—Each **\$2.00**

C DOLLIE FOR SOFT TILE CUTTER—The "Dollie" is sturdily constructed of magnesium, and is equipped with ball-bearing, rubber wheel, swivel casters. In a matter of seconds, the cutter can be securely fastened to the "Dollie" without the use of bolts, screws or clamps, and can be just as easily detached. At right is illustrated how easily the cutter, attached to the "Dollie," can be carried to and from the job. Many installers have been reported they wouldn't be without it. The many advantages of owning a "Dollie" cannot be fully realized until you use one. Carrying weight, machine with dollie, 26½-lbs.

No. FT-1 Dollie—(Model A) **\$15.00**



A PLASTERERS' AND TUCK POINTERS' RUBBER ACID GLOVES

	No. 87D	No. 88D	No. 90D
Thickness.....	.015	.020	.030
Length.....	10½-in.	12-in.	14-in.
Size.....	8 to 11	9½ to 11	9 to 12
Per pair.....	\$1.50	\$2.25	\$3.25

B LONG GAUNTLET NEOPRENE DIPPED CANVAS GLOVES—These are made exactly as No. 505 except for the long gauntlet, overall length, 14½ inches. Affords better protection to your wrists and forearms.
No. 7702—per pair\$1.85

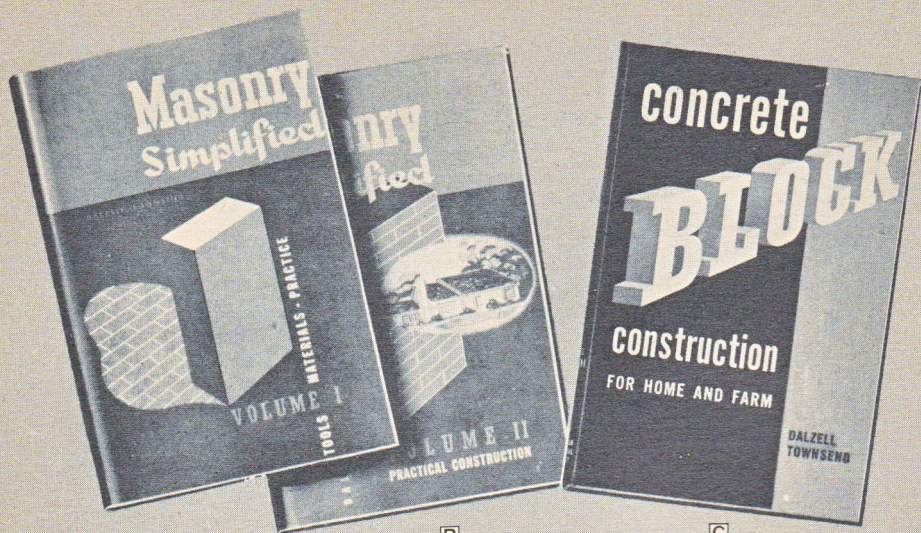
C NEOPRENE DIPPED KNIT WRIST CANVAS GLOVES—Used by Stucco Dashers, Masons, Construction Workers. Handiest and longest wearing work gloves made.
No. 505—Per pair90c

D PLASTERERS' GOGGLES—Here is an excellent full vision light weight goggle made of lucite, very sturdy. Light weight, will protect the wearer from lime burns and falling plaster.
No. 39—Each\$2.15

E NICKEL FRAME SPECTACLE—Wire screen side shields, saddle nose bridge, plastic covered temples. 50 m/m diameter round lens.
No. 3026—Each\$2.50

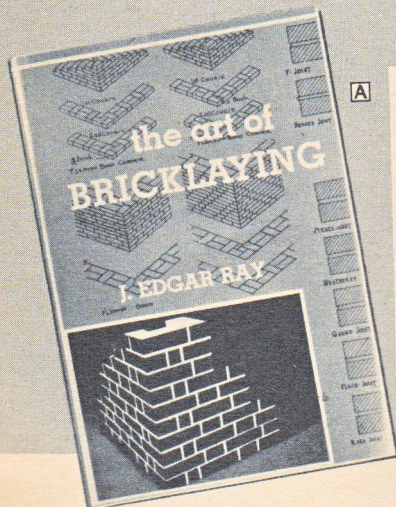
F BRICKLAYERS' AND STONE MASONS' GOGGLES—Very light weight aluminium cup goggles will protect eyes of wearer from all types of flying chips and hazards. Very popular number. Complete with Sel-safe laminated shatter-proof lens.
No. 500—Each\$2.15

G BRICKLAYERS' AND STONE MASONS' GOGGLES—Very comfortable leather mask type goggle. Will protect the wearer from all types of flying chips. Large enough to be worn over prescription glasses. Well ventilated with screen side vents, equipped with standard 50 m/m lens. Folds up and is easy to carry.
No. 1280—Each\$2.20



B

C



A

BOOKS FOR THE MASONRY TRADES

B MASONRY SIMPLIFIED—By Dalzell Townsend.

VOLUME 1—Tools, Materials, Practice:
A complete discussion of tools, materials and practices of masonry. Every step in unit masonry is clearly explained. Carefully drawn pictorial illustrations show construction processes in full detail. Blue print reading from the practical viewpoint of the mason.

Price\$4.50

VOLUME 2—Practical Construction:
This book is a comprehensive study of masonry construction. The techniques underlying the design of a structure as well as the factors controlling good construction practices are emphasized in this book.

Price\$5.00

C CONCRETE BLOCK CONSTRUCTION FOR HOME AND FARM—Dalzell Townsend.

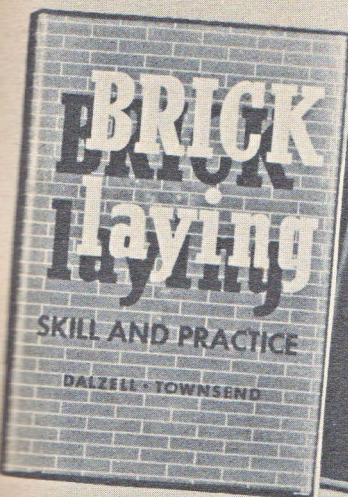
With this book, almost anyone can build a structure from concrete blocks. Any mason will find that the experience-tested methods and practical suggestions presented in this book will eliminate many of the difficulties and problems that even an experienced workman often encounters. Beginning with the planning of the structure, this book takes the reader through every step of the construction. In simple and concise language and with the aid of carefully prepared illustrations, this book provides the most efficient practices in the use of concrete blocks. The contents of this book is adapted and enlarged from sections of *Masonry Simplified*, Volumes I and II.

Price\$2.75

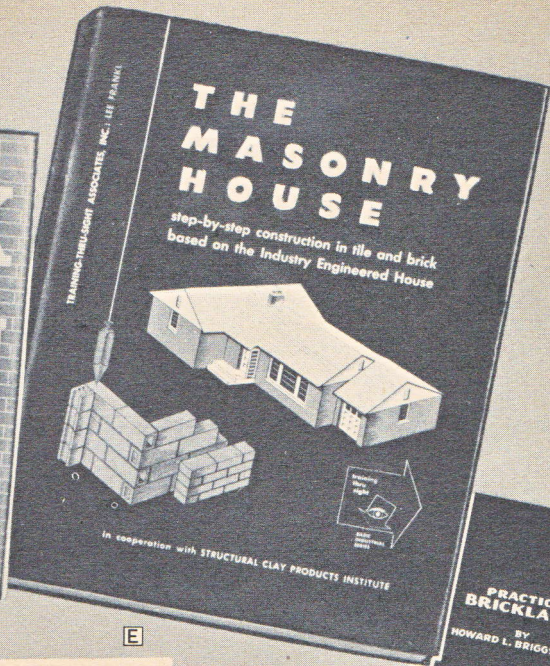
A THE ART OF BRICKLAYING—J. Edgar Ray.

Here is everything the Bricklayer should know. This new, comprehensive book will answer the needs of the building apprentice, the home craftsman, or the vocational school student. How to lay Brick and Cement Block is told in clear easy to understand language, step by step, with plenty of drawings and photos. Details of construction and design, scaffolding, mixing of lime and cement mortars, bond patterns, tools, and ornamental brickwork are included in this book. J. Edgar Ray, the author, has worked at the trade of bricklaying for over 42 years. All procedures explained in this book are taken from actual jobs of brickwork details. This book has 240 pages and gives complete coverage of the subject.

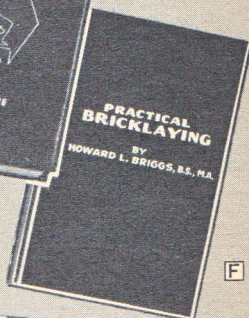
Price\$4.00



D



E



F

D "BRICKLAYING SKILL AND PRACTICE"—

by J. Ralph Dalzell, Managing Editor, American Technical Society, and Gilbert Townsend, Member of Ross, Patterson, Townsend and Heughan, Architects and Engineers, Montreal, Canada.

Brick masonry has long been considered one of the most difficult skills to master. In this book, through the use of clear explanations and a quantity of actual on-the-job illustrations, the skills involved have been reduced to easily-understood principles. The various bonds and wall patterns are covered, as well as the many uses of this versatile structural material. The content of this book is adapted and enlarged from sections of the popular book, *Masonry Simplified*. 184 pages., 111 illustrations. Washable cloth binding.

Price\$3.00

E "THE MASONRY HOUSE"—Comes complete with text and diagrams demonstrating modern masonry methods, masonry tools and modular materials. Prepared by Lee Frankl in cooperation with the Structural Clay Products Institute.

Lee Frankl's Training-Thru-Sight technique, with 293 clear and completely explained drawings has reduced the complex and expensive process of constructing a modern house to a series of simple one-two-three steps requiring a minimum of time and effort and offering maximum workmanship and savings. The 30,000 individual parts of the particular masonry house constructed in this book are assembled, piece by piece, right before the reader's eyes. The tools and materials for this masonry engineered house are carefully specified, and all questions of possible concern to the builder—from the moment of marking the ground to the installation of the roof—are fully, clearly, and painstakingly answered.

Price\$2.95



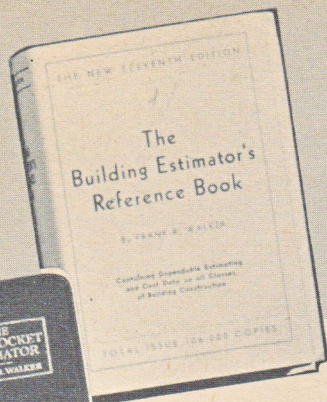
G

F "PRACTICAL BRICKLAYING"—A Handbook of Instruction and Manual for the Journeyman by Howard L. Briggs and William Carver.

Practical Bricklaying is written in five parts and is completely illustrated with both photographs and drawings to clearly show the various steps and details in bricklaying. William Carver, Co-Author is Architect for the Bricklayers, Masons and Plasterers International Union of America. The book covers every phase of knowledge that a bricklayer must know through to trade tests in the last chapter.

Price\$2.40

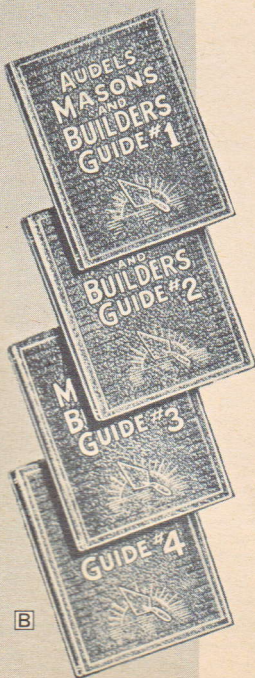
G "SUCCESSFUL FIREPLACES"—How to Build Them. An 80-page book on Fireplace History, Design, Construction, equipment and care50¢



A

**With Your Copy You Will
Receive FREE a Copy
of the
Vest Pocket Estimator**

This 220-page $2\frac{1}{2} \times 5$ -inch book is not sold separately. It is the most popular vest pocket reference ever used by contractors. Estimating and cost data most frequently referred to is herein presented in condensed tabular form. Rough cost figures on small jobs can be worked out and submitted within a few minutes.



B

THE BUILDING ESTIMATOR'S REFERENCE BOOK

BY FRANK R. WALKER

1790 Pages, 1000 Tables, 1000 Illustrations,
28-page cross index, $4\frac{1}{2} \times 6\frac{1}{2}$, flexible
cover

Information You Need On—Excavating, Foundation Work, Concrete, Framing, Asbestos Shingles and Siding, Roofing, Wallboard and Metal Trim, Lathing and Plastering, Millwork, Glass and Glazing, Painting and Decorating, Masonry, Sheet Metal, Glass Blocks, Acoustical Tile, Air Conditioning, Heating—and hundreds of other building subjects. Production methods have changed greatly within the past few years. New building materials have come on the market. New tools have improved construction methods. Costs are way up on many items. These changes have made previous estimating data obsolete.

The Eleventh Edition contains up-to-date estimating and cost data on all classes of building construction. Information on house and other light construction work is complete. Thousands of items that enter into estimates are logically arranged and tabulated for ready reference.

Since the first WALKER appeared 35 years ago more than 106,000 have been published. Kept abreast of developments in the industry by frequent revisions it became the leader in its field. It has long been recognized as the only complete compilation of estimating and building cost data available in one book. Here is the information you need to prepare accurate estimates.

Price \$12.00

B AUDELS MASONS AND BUILDERS GUIDE

—For Bricklayers, Stone Masons, Cement Workers, Plasterers and Tile Setters. Complete instructions telling how to distinguish clays; make bricks; fix mortar; use bricklayers' tools; handle materials; lay brick; bond bricks; gauge thickness of walls; brick around openings; lay out arches; place anchors; build foundations; brick up boiler settings; build chimneys; do ornamental work; repair old brickwork; figure brickwork; handle hollow tile; set tile; mix concrete; operate mixers; place concrete; make forms; handle reinforcing, build stucco; build with concrete blocks and tile; waterproof concrete; estimate; read blue prints; lay out foundations; plaster, do stone masonry work, and use structural steel. 1,100 pages, 2,067 illustrations.

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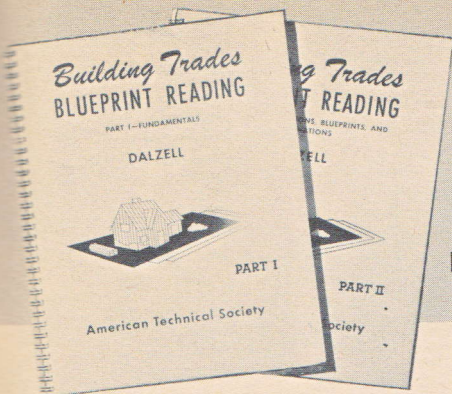
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C

C BUILDING TRADES BLUEPRINT READING—J. Ralph Dalzell; B. S., Managing Editor American Technical Society; Head of Architectural Engineering Department, American School. Part I covers the fundamentals of blueprint reading and uses a plan which does not require a knowledge of mechanical drawing. Part II emphasizes specifications and includes 9 full-scale working drawings for a residence, an apartment building, and a commercial building. The two parts of this book are available separately.

Part I \$2.25
Part II 2.25

D HOW TO ESTIMATE FOR THE BUILDING TRADES—J. Ralph Dalzell, B.S., Managing Editor, American Technical Society; Head of Architectural Engineering Department, American School. Gilbert Townsend, S.B., Member of Ross, Patterson, Townsend & Heughan, Architects and Engineers, Montreal, Canada. James McKinney, President, American School. This practical book is the result of years of experience in successfully estimating labor and material costs. Includes all the background of practical mathematics, blueprint reading, and construction methods necessary to make an accurate estimate.

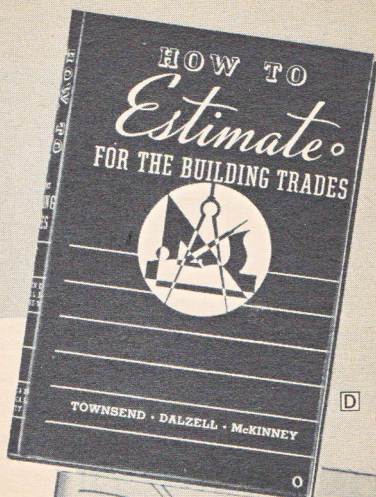
Price \$5.50

E CONCRETE DESIGN AND CONSTRUCTION—Gibson. Fourth printing. Second edition 500 pp., 251 illustrations. Washable buckram cloth binding. An enlarged second edition of this popular how-to-do-it book dealing with all phases of modern concrete work.

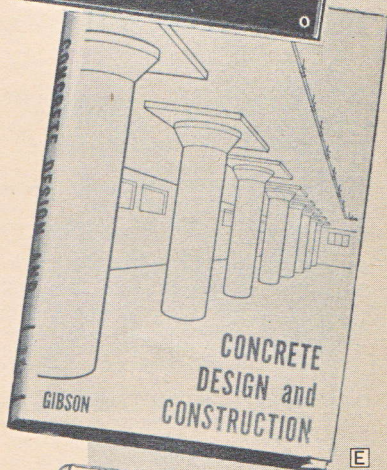
Contents: Development. Aggregates. Mixing, transportation, and depositing. Steel for reinforcing. Construction. Retaining walls. Walks. Beam design. Slabs. Bond stresses. T-beam design. Columns. Flexure and direct stress. Finishing surfaces. Form construction. Machinery. Questions and problems, etc. Index. Price \$5.00

F HOUSE CONSTRUCTION DETAILS—Compiled by Nelson L. Burbank—Builders refer to this book when making alterations in a set of stock plans and when drawing up a complete set of plans. The detailed cross-index enables the draftsman to locate drawings of construction details and photographic views of the finished work which can be used for guidance. The layout of these details is in accordance with standardization recommended by housing authorities wherever such have been established.

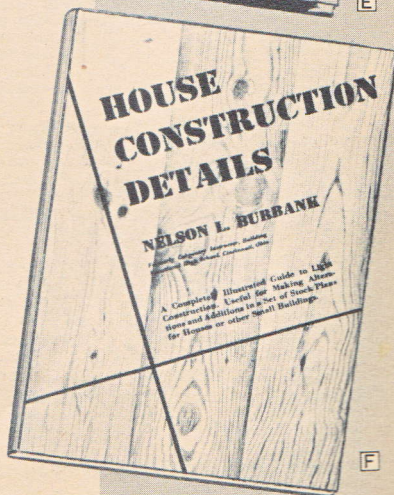
314 pages, 1500 illustrations. 8½ x 11¼. Price, cloth bound \$4.75



D



E



F



MONARCH Waterproofing Products

THE GOLDBLATT TOOL COMPANY DISTRIBUTES THIS TOP-QUALITY LINE OF WATER PROOFING MATERIALS WITH CONFIDENCE IN ITS SUPERIORITY. YOU CAN RELY ON THESE PRODUCTS. PROMPT SHIPMENTS MADE FROM TWO PLANTS: KANSAS CITY OR FORT WASHINGTON, PA. (PRICES QUOTED ARE F.O.B. SHIPPING POINTS.)

LIQUID ASBESTOS FIBRED ROOF COATING—Black Asphalt Base—Asbestos Fibred Roof Coating is a heavy-bodied material, yet it is easily applied with an ordinary roof brush. When spread on the roof, this material makes a heavy, flexible, tough, elastic waterproof surface. It keeps the sun, rain, and snow from damaging the original roof. It comes ready for use and needs no heating or thinning. This Coating is to be used for coating and reconditioning all types of roofs (except wood). Asbestos Fibred Roof Coating penetrates down into the dried felt roofing, resaturating it and leaving a protective film over the entire surface. It will not run or sag, and cold weather will not cause it to become brittle.

55-gal. Steel Drums.	Approx. shipping wt.—485 lbs.	Prices Per Gallon	47c
5-gal. Steel Pails.	Approx. shipping wt.— 43 lbs.	Prices Per Gallon	59c
1-gal. Cans (6 per case).	Approx. shipping wt.— 55 lbs.	Prices Per Gallon	72c

PLASTIC ROOF CEMENT—Black, Asphalt Base—Plastic Roof Cement is a thick, heavy paste material used for making quick repairs to gutters, valleys, copings, dormers, and for replacing flashings around chimneys, skylights, or penthouses. This material simply plugs the leaks and covers the surface, making it waterproof and air tight. It is easily applied and can be applied with a Trowel. It does not get hard and brittle, and it sticks to any type of surface.

550-lb. Steel Drums.	Approx. shipping wt.—605 lbs.	Prices Per Cwt.	\$5.36
300-lb. Steel ½-Drums.	Approx. shipping wt.—330 lbs.	Prices Per Cwt.	6.08
50-lb. Steel Pails.	Approx. shipping wt.— 53 lbs.	Prices Per Cwt.	6.72
10-lb. Cans (6 per case).	Approx. shipping wt.— 65 lbs.	Prices Per Cwt.	8.00

CAULKING COMPOUND—Gun and Knife Grade—Packed either in bulk or cartridges. Colors: White (Natural) and Snow White (other colors on special order.)—Caulking Compound is a waterproof, weather-resistant material used for sealing open cracks around window casings, door frames, and where the roof joins the main structure or the house joins the foundation. It prevents the escape of heat in the winter and does not allow dust, dirt, and moisture to enter into the building. There are two grades—one for application with a Caulking Gun, and the other with a putty knife or caulking tool. Caulking Compound can also be obtained in the improved Commercial Cartridge which is the ideal way to use Caulking Compound as these cartridges are made from a special chip-board construction, scientifically processed to make it water, air and oil proof. The cartridge has a removable lid which permits an even flow of the compound into the nozzle of the gun. The Gun never gets dirty. When the cartridge is empty, the gun cap and cartridge are removed and the gun is ready for a new cartridge.

GUN GRADE—Natural White, (Snow White @ 20c Gal. Higher)			
5-Gal. Steel Pails.	Approx. shipping wt.—75 lbs.	Prices Per Gal.	\$3.20
1-Gal. Cans (6 per case)	Approx. shipping wt.—94 lbs	Prices Per Gal.	3.31

KNIFE GRADE—Natural White, Gray, Slate, Red			
5-Gal. Steel Pails.	Approx. shipping wt.— 90 lbs.	Prices Per Gal.	\$3.20
1-Gal. Cans (6 per case)	Approx. shipping wt.—102 lbs.	Prices Per Gal.	3.31

IMPROVED COMMERCIAL CARTRIDGES, 2" x 8½"—		Natural	Snow
10 cartridges per carton (approx. 1 gal.)	15 lbs.....	Prices per carton	White
		\$4.00	White
			\$4.40

(See Page 70 for Caulking Guns)



ALUMINUM PAINT—Ready Mixed, Fibred or Non-Fibred also Compartment cans—Asphalt Base
 —Aluminum Paint may be obtained in two grades. They are both Gilsonite Asphalt vehicles but one is packaged in compartment cans and the paste and vehicle is mixed as used. An ideal paint for painting all types of surfaces, it cannot be excelled for painting all types of structural metal surfaces, such as bridges, oil field derricks, tanks, buildings, and windmills. Also, it is an excellent hot surface paint for smoke stacks and boiler fronts and will stand temperatures up to 700°. The other grade of Aluminum Paint is known as Ready Mixed and is designed especially for painting composition and built-up asphalt roofs and can be used over metal roofs and other surfaces where a hard finish is not essential. It reduces the temperature in rooms by 15° when applied on roofs as it prevents absorption of the sun's rays into the roofing. Aluminum Asbestos Fibred Roof Coating is made especially for coating roofs of all types and gives brilliant surface protection which prolongs the life of the roofing

READY-MIXED NON-FIBRED ASPHALT ALUMINUM ROOF PAINT

		Per Gallon
5-Gal. Steel Pails	45 lbs.	\$2.32
1-Gal. Cans (6 to case)	58 lbs.	2.45

FIBRED ALUMINUM ROOF COATING

5-Gal. Steel Pails	45 lbs.	\$2.32
1-Gal. Cans (6 to case)	58 lbs.	2.45

GILSONITE PRESERVATIVE PAINT—Colored, Red, Green, Black

This is a special type asphalt paint made by cooking together Gilsonite Asphalt, synthetic resins, and drying oils in such a manner that it produces a very weather-resistant vehicle, into which is ground Green, Red and Black Pigment. This material is excellent for painting slate surface roofs or shingles where a good Green or Red color is desired, also for painting brick and concrete buildings, tanks, bridges, farm machinery, and galvanized iron buildings. This paint can be brushed or sprayed on the surface and covers solidly in one coat.

		Prices per Gallon		
		Red	Green	Black
5-Gal. Steel Pails	53 lbs.	\$2.68	\$3.20	\$2.45
1-Gal. Cans (6 per case)	65 lbs.	2.86	3.27	2.58

DAMPPROOFINGS—Plaster Bond, Foundation Coatings

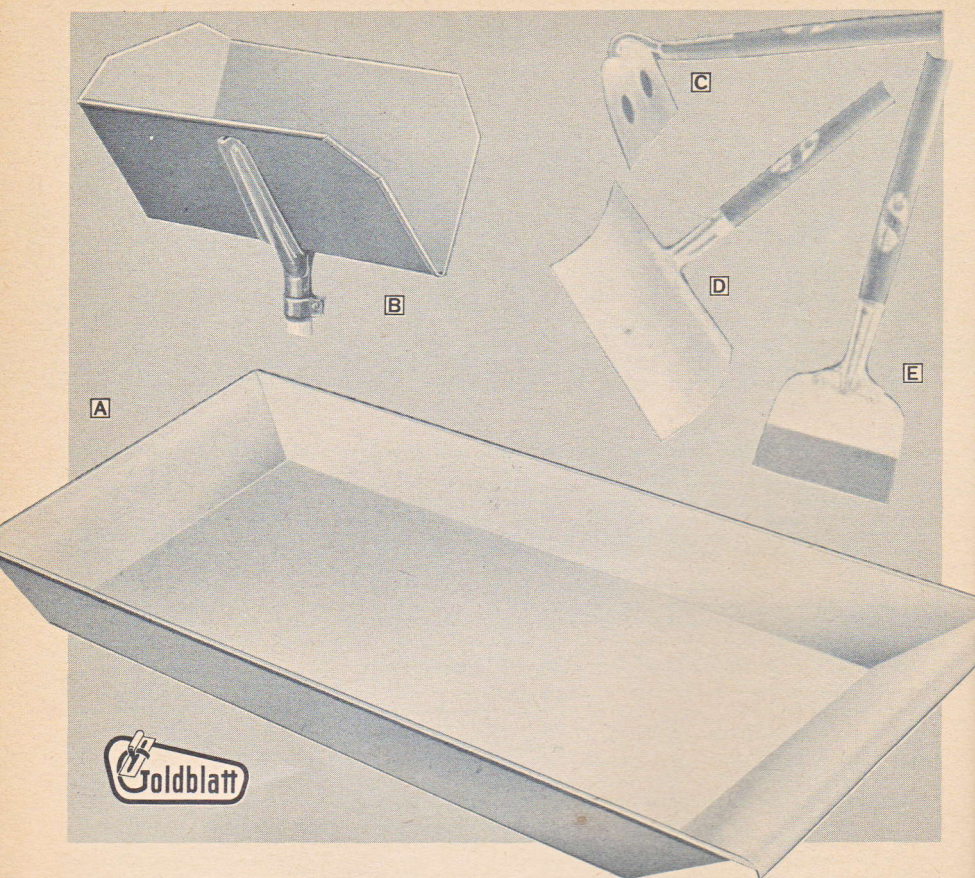
Plaster Bond and Foundation Coating are asphalt base materials generally used for water-proofing exterior and interior of buildings. Plaster Bond is a black, tough, elastic and durable damp proofing compound that retains its adhesive qualities indefinitely. It is used on interior surface of weather-exposed walls and is applied by a brush or spray gun. Foundation Coating is used to damp proof the footings and exterior of weather-exposed side of bricks, stone, cinder blocks and concrete blocks or concrete foundations that come in contact with back-filling. Stone Backing is designed especially for coating foundations before they have been backfilled. Concrete Primer is designed especially for painting over concrete structures to prevent the absorption of moisture and to protect the concrete from effects of moisture, freezing, and loosening of particles. It is also used as a primer on concrete roof decks before the application of asphalt built-up roofs or as a primer before the application of Roof Coating to concrete roof decks or other masonry-type decks.

PLASTER BOND—Black, Asphalt Base

	Approx. Shipping Wt.	Prices Per Gallon
55-Gal. Steel Drums	463 lbs.	48c
5-Gal. Steel Pails	41 lbs.	59c
1-Gal. Cans (6 per case)	51 lbs.	72c

FOUNDATION COATING—Black, Asphalt Base

55-Gal. Steel Drums	463 lbs.	48c
5-Gal. Steel Pails	41 lbs.	59c
1-Gal. Cans (6 per case)	51 lbs.	72c



A STEEL MORTAR BOXES—A time-saver, a material-saver and therefore a MONEY-SAVER. Leakproof and perfectly smooth interior which makes mixing or cleaning easy. No rivets or seams, as the only joints (at each corner) are electrically welded. Does not warp, shrink, or open up at the seams. In cold weather can be placed over a fire to heat mortar or cement. Formed from rust-resistant Copper Steel, correct thickness. Outside edge of box is steel angle reinforced, making stronger, eliminating sharp edge, and affording convenient grip for handling.

	Top Dimensions			Gauge	Capacity Cu. Ft.	Weight	Each
	Length	Width	Depth				
No. 1-MB	64-in.	28-in.	11-in.	16	9.2	62.....	\$20.00
No. 1-5-MB	82-in.	34-in.	11-in.	14	15.0	114.....	26.50
No. 2-MB	94-in.	40-in.	11-in.	14	20.7	143.....	33.50
No. *11-MBD	30-in.	23-in.	6-in.	16	2.0	18.....	5.00

*This size is a small mortar tub. Also see facing page.

B STEEL MORTAR HOD—This hod is built for long service. Sturdily constructed of toughened steel for maximum durability. The "balance" assures even weight distribution and is less tiring on carriers. No. 158—Each **\$4.50**

C MORTAR HOE—Two hole. 5½-ft. handle, 10-in. blade.
No. 28—Each **\$3.25**

D CONCRETE PUSHER—Curved blade 4-ft. handle, 16-in. x 7-in. blade.
No. BP16—Each **\$2.25**

E SIDEWALK OR FLOOR SCRAPER—5½-ft. handle, 7½-in. x 5½-in. blade.
No. 11—Each **\$2.25**

**MODERN SUCCESSOR TO THE
METAL MORTAR PAN . . .**

The Fiberglas MORTAR TUB

- **WON'T RUST OR CORRODE!**
- **AROUND 14 POUNDS LIGHTER!**
- **AT LEAST TWICE AS DURABLE!**
- **RETAINS ITS SHAPE FAR BETTER!**
- **QUICK-CLEANING**

**(Just flex upturned tray . . . dry mortar
falls away!)**



Overall Dimensions:—29-in. long x 20-in. wide x 7-in. deep.

Approximate capacity:—2.4 cu. ft.

Approximate weight:—**ONLY 4 LBS.!**—about 14 lbs. lighter than comparable metal tubs. Color is translucent, neutral shade.

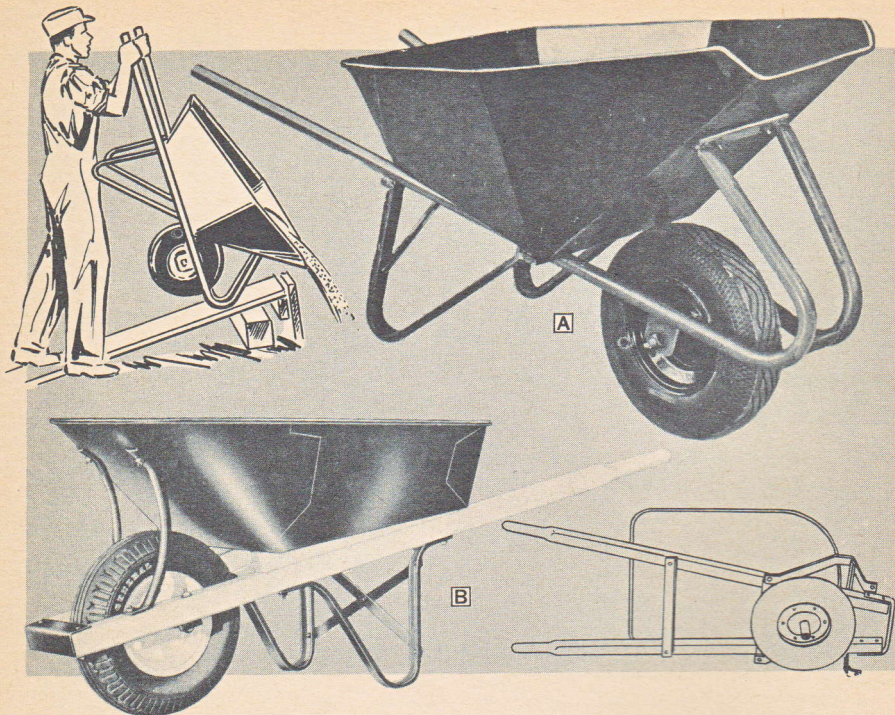
This sensational, new Fiberglas Mortar Tub is fortified by Polyester Resin to give it tremendous impact strength. You can really give this tub a beating!

This tub has great resistance against abrasion and superb flexural and tensile strength.

Best of all . . . it's easier and safer to carry on precarious scaffolding, to transport, to clean, **and there's much less possibility of tray leaks—NO RIVETS—NO FOLDS—A CONTINUOUS MOLD!**

For those who want the **best**—this TUB is a **MUST!**

No. FIB—Each **\$7.95**



Dependable, Durable **WHEELBARROWS** for Contractors 16 MODELS TO CHOOSE FROM

Pictured, described and listed on these pages are top-quality barrows made by two outstanding wheelbarrow manufacturers—Gar-Bro & General. We are proud to distribute these two lines nationally. The design, materials and production know-how that go into these barrows assures years of satisfactory service.

A FIVE CUBIC FOOT CONTRACTOR'S BARROWS—Pictured is GAR-BRO'S No. 34 Barrow. It's designed with a flat bottom and throat for mixing mortar or concrete with a hoe, and for cleaning with a square-point shovel. The nose is only 12-in. wide with flared sides for pouring concrete into narrow wall forms between studs 18-in. apart. The **Double Rocker** Type Dumping Knees pictured permit easy end dumping with stability and sure control. These unique dumping rockers prevent roll-back and side sway and aid in discharging heavy loads. This barrow is also available with single or conventional dumping knee (see B), recommended when a barrow is used to nose directly into forms such as used in residence foundations. Capacity heaped: $5\frac{1}{2}$ cu. ft.; level: $4\frac{1}{2}$ cu. ft. Select seasoned, hard wood handles available on either chasis.

B FOUR CUBIC FOOT CONTRACTOR'S BARROWS—Pictured, here, is GENERAL'S No. 350A Barrow. This very popular value-leader has a medium sized, deep, straight-sided folded and welded tray—ideal for mixing and hauling mortar and concrete. Features High-Lift Legs—a great labor-saver that helps get the bulk of the load above the wheel and prevents unnecessary back fatigue by eliminating much of the lifting; and the conventional rocker dump. Capacity heaped: $4\frac{1}{2}$ cu. ft.; level: $3\frac{1}{2}$ cu. ft. Available, also, with Tubular Steel Handles as No. 350B. GAR-BRO'S Four Cubic Foot Barrows (Nos. 61, 81, 31 & 11) are of somewhat heavier construction and the pouring spout is longer . . . producing a slightly different tray shape. Capacity heaped: $4\frac{1}{2}$ cu. ft.; level: $3\frac{1}{2}$ cu. ft. just as above. Available with either single rocker or double rockers knees with wood or tubular steel handles.

C BRICK AND TILE BARROW—Pictured is GENERAL'S unique, very popular No. 15A Brick and Tile Barrow. The Oak Bed enables workmen to haul up to 120 bricks without breakage or chipping . . . Ribbed Dash permits use of brick tongs for fast brick loading. High-Lift Legs and 4-in. Wedge elevates bed forward so that heavy loads ride on wheel. Bed area is 24-in. square. Dash is 18-in. high. Overall dimensions: 61-in. long x 32-in. wide.

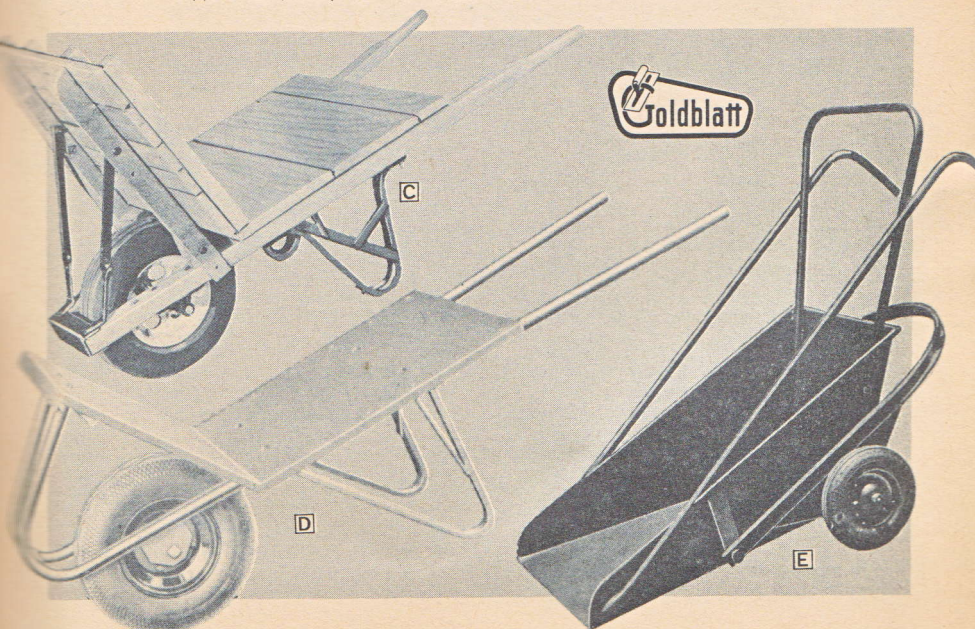
D GENERAL PURPOSE BARROW—This is GAR-BRO'S No. 12 Heavy-Duty General Purpose Barrow . . . designed for handling brick, wood forms, castings, industrial flasks, etc. Reinforced steel bed in $24\frac{1}{2}$ -in. wide and 26-in. long. Front extension is $18\frac{1}{2}$ -in. high. A wheelbarrow for very heavy duty work available with either type rockers and handles.

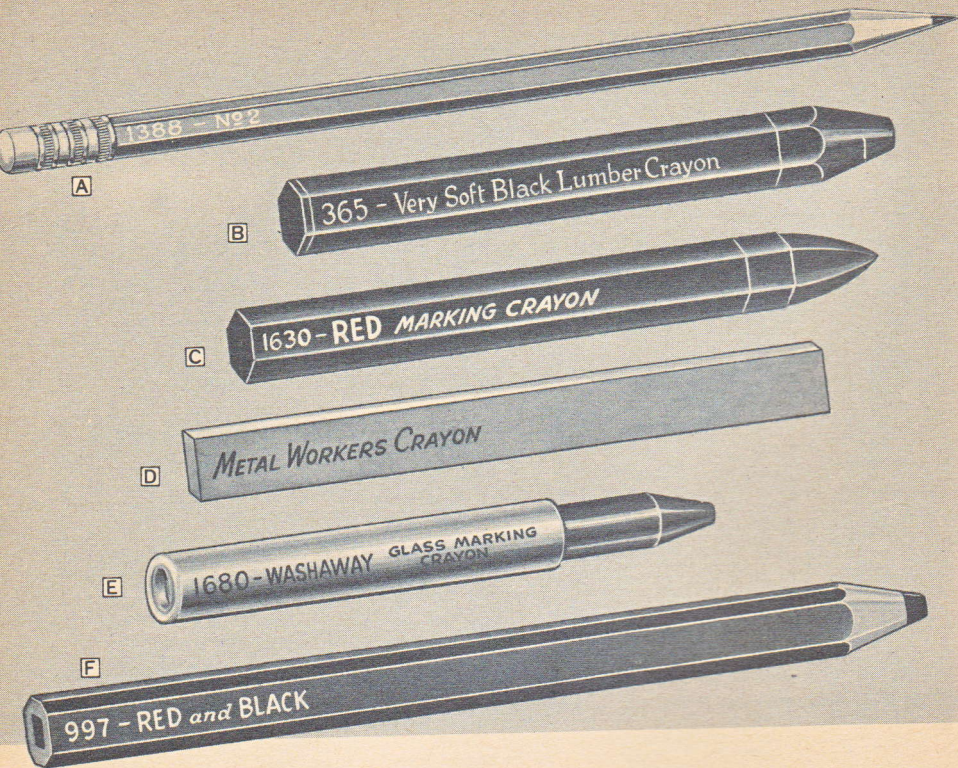
E SHOVEL BARROW—GAR-BRO'S patented shovel-barrow is among the most practical of all new industrial tools. Part shovel, part scoop and part wheelbarrow, this tool is so well designed and constructed that it does the work of all three faster and better than was ever thought possible. The shovel barrow actually loads and unloads itself. A perfect tool for picking up and transporting sand, cement, ashes, snow, grain, seed or any loose material and for unloading bulk cement from box cars. The shovel barrow's digging edge is strongly reinforced. The tray is set in a carrier with a fulcrum type foot lever that elevates the body and dumps the load when depressed. Wheels are ball-bearing equipped, with dust-proof housing, and are furnished with steel rims or heavy-duty cushion rubber tires.

Mfg.	Type	H'dles	Ga.	Rocker	Lbs.	No.	Per Each F.O.B.	Per Dozen F.O.B.
GAR-BRO	5'	Wood	16	Double	86	64	\$30.55 Los Angeles	\$336.05 Los Angeles
GAR-BRO	5'	Wood	16	Single	86	84	\$30.55 Los Angeles	\$336.05 Los Angeles
GAR-BRO	5'	Steel	16	Double	86	34	\$30.55 Los Angeles	\$336.05 Los Angeles
GAR-BRO	5'	Steel	16	Single	86	14	\$30.55 Los Angeles	\$336.05 Los Angeles
GENERAL	4'	Wood	16	Single	62	350A	\$23.70 Kansas City	\$250.70 Wichita
GENERAL	4'	Steel	16	Single	65	350B	\$24.80 Kansas City	\$272.80 Wichita
GAR-BRO	4'	Wood	16	Double	80	61	\$28.95 Los Angeles	\$318.45 Los Angeles
GAR-BRO	4'	Wood	16	Single	80	81	\$28.95 Los Angeles	\$318.45 Los Angeles
GAR-BRO	4'	Steel	16	Double	80	31	\$28.95 Los Angeles	\$318.45 Los Angeles
GAR-BRO	4'	Steel	16	Single	80	11	\$28.95 Los Angeles	\$318.45 Los Angeles
GENERAL	B-T	Wood	Oak	Single	74	15A	\$25.55 Kansas City	\$281.05 Wichita
GAR-BRO	G-P	Wood	12	Double	110	62	\$44.00 Los Angeles	\$484.00 Los Angeles
GAR-BRO	G-P	Wood	12	Single	110	82	\$44.00 Los Angeles	\$484.00 Los Angeles
GAR-BRO	G-P	Steel	12	Double	110	32	\$44.00 Los Angeles	\$484.00 Los Angeles
GAR-BRO	G-P	Steel	12	Single	110	12	\$44.00 Los Angeles	\$484.00 Los Angeles
GAR-BRO	S	Steel	16	None	65	70	\$67.20 Los Angeles	\$739.00 Los Angeles

You can save money by ordering these barrows in dozen lots—12 barrows for the price of only 11! Save freight by ordering, whenever possible, from the shipping point nearest you.

NOTE: GAR-BRO BARROWS are equipped with heavy duty, pressed steel wheels with ball bearings and standard Alemite fittings. Prices shown in chart are for 2 Ply 400 x 8 Pneumatic Tires. 4 Ply Tires are available for all models and are recommended for the heavier Gar-Bro barrows. Add 70c per Barrow or \$8.00 per dozen when ordering 4 Ply Tires. GENERAL BARROWS are equipped with roller bearing wheels and prices shown in chart are for 2 Ply 400 x 8 Pneumatic Tires—heavy enough for the GENERAL barrows shown. 4 Ply are available, however, also @ 70c extra per each or \$8.00 per dozen. ALL GENERAL BARROWS are shipped **half set up** unless you request that they be shipped knocked down. GAR-BRO Barrows are shipped completely **set up** unless otherwise specified.





QUALITY PENCILS AND MARKING CRAYONS ESPECIALLY DESIGNED FOR THE TRADES

A DIXON "TICONDEROGA" PENCIL—Grade 2 is medium soft or 2-5/10 is slightly harder. Rounded hexagon, finished in yellow with NEW Green "Gleametal" tips. Packed in handsome dozen boxes and half gross cartons. 2 3/8 lbs. per gross.

No. 1388—Per dozen\$1.00
Per gross 9.60

B DIXON LUMBER CRAYONS—For marking steel and iron, concrete and stone, and lumber in all stages of preparation. Their marks are sun-and-rainproof. 4 1/2-in. long, 1/2-in. in diameter, hexagon shape. Packed one dozen in box.

	Per Gross	Per Doz.
No. 365—Black	\$18.00	\$1.75
No. 521—Blue	18.00	1.75
No. 496—Yellow	18.00	1.75

C DIXON LARGE WAX MARKING CRAYONS—Highest quality. Hexagon, 5-in. long, 9/16-in. diameter. Packed one dozen in box.

	Per Gross	Per Doz.
No. 1630—Red	\$7.00	\$.75
No. 1631—Blue	7.00	.75

D DIXON METAL WORKERS' CRAYON—Pressed Talc, 5-in. long, 1/2-in. wide, 3/16-in. thick. 1 gross in box.

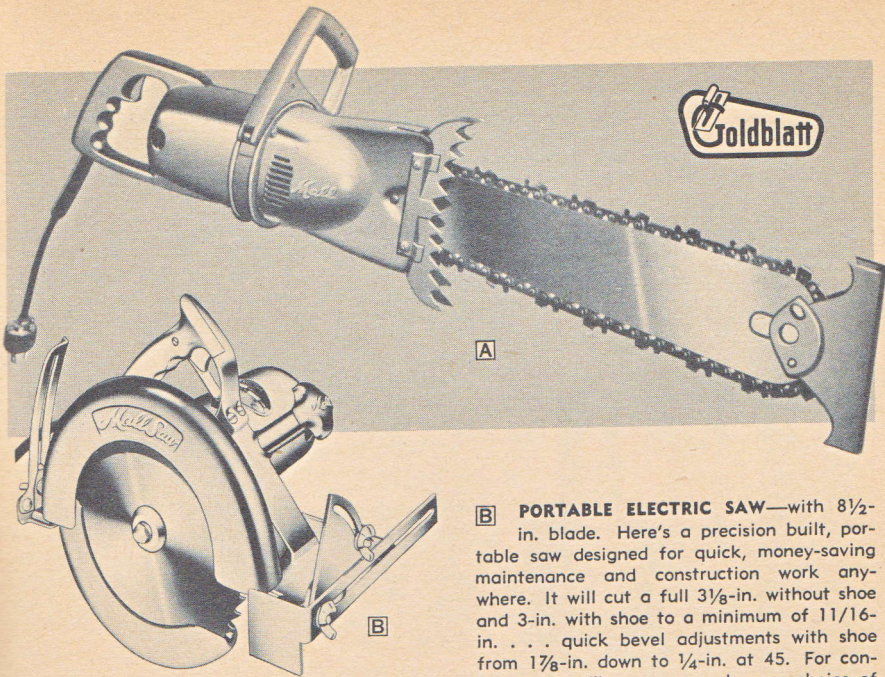
	Per Gross	Per Doz.
No. 524	\$4.50	\$.50
No. 544—As above but 5-in. longx1/4-in.x 1/4-in. 1 gross in box.		
Per Gross.....	\$3.00	Per Doz.....\$.35

E DIXON "WASHAWAY" CRAYON—Marks will "washaway" with water. For marking all glazed and polished surfaces: glass, tile, metal, china, etc. Individually wrapped in hard tube, packed one dozen in box.

	Per Gross	Per Doz.
No. 1680—Red	\$18.00	\$1.75
No. 1681—Blue	18.00	1.75
No. 1682—Black	18.00	1.75

F DIXON CARPENTERS' PENCILS—Are finished in red and black. Flat shape, strong flat lead. Packed in dozens, 1/2 gross in box.

	Per Gross	Per Doz.
No. 997-M—Medium, 7-in. long.		
Per Gross.....	\$12.00	Per Doz.....\$1.20
No. 997-H—Hard, 9-in. long.		
Per Gross.....	\$14.40	Per Doz.....\$1.50



A PORTABLE CHAIN SAW—This Mall Power Tool makes ten guys with crow-bars look silly on a wrecking job! This versatile saw cuts almost any material—plaster, composition board, soft brick, soft and hardwoods, and wet, dry or frozen timber. It bores, it “smooth cuts,” and it won’t whine or creep off. The special cutting chain retards binding, has a self-cleaning action. Chips, resins and foreign materials are removed from the chain while cutting. The hardened chrome-nickel steel chain teeth hold their sharpened edges longer, and are no problem to sharpen. It will even cut trees and logs up to 36” in diameter because it takes 18” with one cut. The top handle can be swiveled to any position for maximum leverage and handling ease. The steel bar on end of chain guide acts as a rest when laying the saw down. It can also be used as a leverage bar when undercutting. The powerful universal motor operates off standard 115 volt AC-DC or most any extension cords.

No. MCS—Each\$129.95

B PORTABLE ELECTRIC SAW—with 8½-in. blade. Here’s a precision built, portable saw designed for quick, money-saving maintenance and construction work anywhere. It will cut a full 3⅞-in. without shoe and 3-in. with shoe to a minimum of 11/16-in. . . . quick bevel adjustments with shoe from 1⅞-in. down to ¼-in. at 45. For convenient handling ease, you have a choice of models with blade on right or left side of motor. Complete line of blades and abrasive discs are available for cutting all types of materials all ways. Button is located in housing bottom for inspecting brushes and cleaning dust and dirt out. Blade diameter; 8½-in. with 13/16-in. arbor hole. Motor; Universal type AC-DC, 60 cycle, 115 volt (units for 230 volt and high cycle are available on request). Blade speed 4500 RPM. Housing is lightweight die cast aluminum alloy. Bearings are self lubricating ball and needle type. Blade guard is self adjusting and telescoping. Saw has built-in trigger switch. Overall length 14½-in. with shoe. Net weight 13 lbs. with shoe. Shipping weight 15 lbs. 11 ozs. complete. Generator size; Mall Model 1DC, 1500 watt. Specifications subject to change. Saw comes complete with 8½-in. combination rip and cross-cut blade, 10 ft. 3-conductor rubber covered cord, plug and lubricant (shoe available at extra cost.)

No. 87—Saw complete, Each.....\$71.90

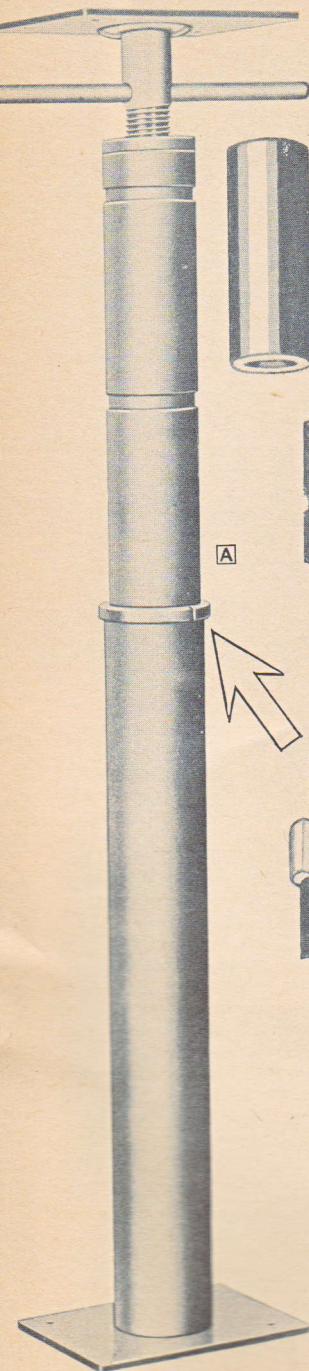
No. 21709—Bevel Shoe Right side..... 7.50

No. 23600—Bevel Shoe Left side..... 7.50

BLADES FOR PORTABLE CIRCULAR SAW

FOR CUTTING:	Square Arbor Hole	Blade Dia.	Blade No.	1 to 11	Price Per Doz.
Brick, Sandstone and Marble	13/16-in.	8-in.	550	\$4.65	\$49.95
Concrete Terrazzo and Mortar	13/16-in.	8-in.	556	4.65	49.95
Transite Bakelite and Granite	13/16-in.	8-in.	557	4.65	49.95
Ceramics and Non-Porous Stone	13/16-in.	8-in.	553	4.65	49.95
All Purpose, Both Rip and Cross Cutting	13/16-in.	8½-in.	850	5.40	57.95

RING - LOCK RED-I-POST



A THE NEW RING-LOCK RED-I-POST is an all-purpose adjustable post with greater safety features. The Ring-Lock adjustment guarantees an equal load distribution. Red-I-Post is made from steel pipe and heavy tubing. They are easy to install and economical to use. Perfect for shoring up on repair jobs.

THE RED-I-POST is available in four sizes for hundreds of uses. The Ring-Lock feature is the first New development in adjustable posts in years. It is by far the easiest post to install and the easiest post to remove. Ring-Lock, exclusive with Red-I-Post, bears upon the full circumference of the two telescoping columns, distributes the load uniformly. No pins, no wedges, no holes for prying fingers. With the Ring-Lock Red-I-Post is completely sealed in, strong and sturdy, important for new homes and other construction. The Thrust Bearing makes turning much easier. Red-I-Post is widely used for new construction as well as all building improvements. The Header plate is strong formed steel 4½-in. x 6-in. The turning bar is solid steel. The upper part of Red-I-Post is 2⅝-in. OD Standard Pipe. The lower part is 2⅝-in. OD x 13 gauge steel tubing column. The base is heavy 4½ x 6-in. formed steel.

No. A-1 RED-I-POST adjusts from 5'½" to 8'4" and can carry 26,800 to 34,700 lbs. Shipping wt. 38 lbs. Price Each...\$7.95 Price Per Dozen...\$90.60.

No. A-2 RED-I-POST adjusts from 3'4" to 5'9" and can carry from 34,300 to 36,600 lbs. Shipping wt. 28 lbs. Price Each...\$7.80 Price Per Dozen...\$89.40.

No. A-3 RED-I-POST adjusts from 2'0" to 3'5" and can carry from 35,100 to 36,000 lbs. Shipping wt. 18 lbs. Price Each...\$7.65 Price Per Dozen...\$88.20.

No. A-4 "TRAILER" RED-I-POST adjusts from 1'2½" to 2'. Shipping weight 12½ lbs. Price Each...\$4.90 Price Per Dozen...\$57.00.

RED-I-POST EXTRAS—

- B** Concealing Sleeves Each 50c
C Locking Set Screws Each 50c

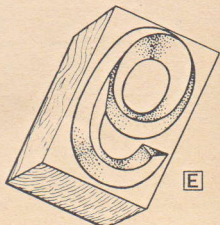
All RED-I-POST Prices F.O.B. Sharon, Pa.

D REVERSED SHARP GOTHIC LETTERS AND NUMERALS WITH FINGER HOLDS CAST ON BACK—

No. 91-LE—	1-in. Each	30c
No. 91¼-LE—	1¼-in. Each	36c
No. 91½-LE—	1½-in. Each	50c
No. 92-LE—	2-in. Each	60c

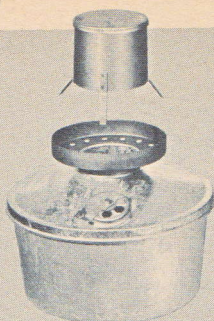
E REVERSED SHARP GOTHIC LETTERS AND NUMERALS MOUNTED ON WOOD BLOCKS—

No. ¾-WB—	¾-in. Each	\$.40
No. 1-WB—	1-in. Each	.45
No. 1½-WB—	1½-in. Each	.55
No. 2-WB—	2-in. Each	.80
No. 3-WB—	3-in. Each	1.00
No. 4-WB—	4-in. Each	1.50
No. 6-WB—	6-in. Each	2.50





A



SMOKELESS SALAMANDER

FOR SPOT OR SPACE HEATING INSIDE OR OUT

A THE CALIFORNIA OIL-BURNING SALAMANDER is a distilling type oil burner. When lighted the flame on the surface of the oil in the bowl distills a white oil vapor, which rises into the large combustion chamber of the stack. Here it mixes with oxygen drawn into the stack through the graduated diagonal louvers. The louvers are set at four different angles to the perpendicular of the stack so as to create a plurality of spiral air movements.

The oxygen entering through these louvers ignites with the oil vapor to produce a continuous spinning spiral flame. The low muzzle velocity created by the spiral burning action, combined with a plentiful supply of oxygen, permits maximum combustion inside the stack.

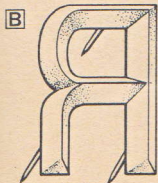
The Salamander's bowl has a capacity of ten gallons. This amount of fuel will burn from ten to twenty hours . . . the exact burning time is dependent upon the degree of regulation at the air intake. The Salamander will burn Diesel oil, No. 1 stove or range oil, kerosene, or any light grade of fuel oil. Suitable oil can be obtained from almost any fuel supply house or oil company. Normal burning temperature of the Salamander is approximately 1000 degrees F. It produces up to 100,000 BTUs per hour on three-fourths of a gallon of fuel oil! The extra large surface area of the Salamander's stack makes it an amazingly efficient heater for any space or spot heating job! Made from galvanized steel with bowls and bowl covers hot dipped galvanized after forming. It is a light but exceptionally durable heater. There are no valves, floats, wicks, jets, etc., to adjust, clean, or replace. The large

louvered stack is one piece, manufactured for long life. Its completely functional design makes it easy to transport from one job to another and it will take considerable rough handling without damage or injury to its heating efficiency. Wherever temporary heat is required it will do an outstanding heating job!

Burns with Spiral Flame to give almost 100% combustion. Oxygen intake design of stack causes the flame inside to burn in a rapid-spinning spiral. This holds oil particles in the stack until completely consumed. Thus there is little residue . . . NO SMOKE.

SPECIFICATIONS

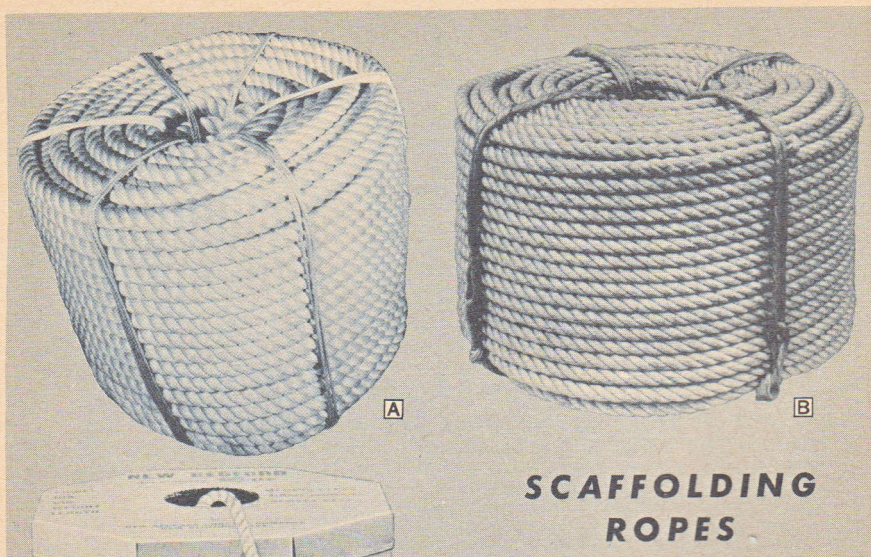
- Capacity of bowl: 10 gallons
 - Diameter of bowl: 19 inches
 - Overall height (including diffusion hood): 4 feet 8 inches
 - Weight of Salamander: 26 lbs.
- | | |
|--------------|---------|
| No. SAL—Each | \$19.98 |
| Per Dozen | 219.68 |



B REVERSED SHARP GOTHIC WHITE METAL LETTERS AND NUMBERS WITH STEEL TACKS—

No. 3/4-LE—	3/4-in. Each	\$.20
No. 1-LE—	1-in. Each	.20
No. 1 1/2-LE—	1 1/2-in. Each	.30
No. 2-LE—	2-in. Each	.60
No. 3-LE—	3-in. Each	.75
No. 4-LE—	4-in. Each	1.05
No. 6-LE—	6-in. Each	2.05

Prices are per any letter of the alphabet or per any numeral. Periods and commas are one-half the price of letters and numerals.



SCAFFOLDING ROPES

A NEW BEDFORD MANILA ROPE is made of top quality manila fibre which is specially lubricated to minimize internal friction and increase the service life of the rope. This scaffold rope is kink-free, highly flexible and runs freely through sheaves. In addition, it handles easy, wet or dry and is highly water-resistant. It is available in the standard three-strand medium lay in regular scaffold rope sizes: $\frac{5}{8}$ ", $\frac{3}{4}$ " and $\frac{7}{8}$ ".

B MARITIME "ALL-WEATHER" ROPE is also made of top quality manila fibre. It differs in that each fibre undergoes the "Aquatite" treatment which provides positive protection against moisture, prevents dry rot and keeps rope flexible in any weather. The special treatment assures long lasting protection as it preserves the fibre and reduces internal friction to a minimum thus extending the useful life of the rope. "Maritime" manila requires no "break-in," will not twist and always hangs straight. Available in $\frac{5}{8}$ ", $\frac{3}{4}$ " and $\frac{7}{8}$ " three-strand medium lay.

C PRE-MEASURED CARBONIZED ROPE is "New Bedford" brand pure manila that is factory marked in red at ten-foot intervals and shipped in a handy self-dispensing carton. The pre-measurement feature aids in calculating rope lengths, setting up scaffolds and blocks and for determining how much rope is on hand. The corrugated dispensing carton provides an easy way to handle rope. It eliminates messy collapsed coils and snarls. $\frac{5}{8}$ -in. and $\frac{3}{4}$ -in. sizes available in half coil cartons at no extra cost.

PRICES AND SPECIFICATION CHART

A	No. NBMR $\frac{5}{8}$ " Diameter:	58c per lb. in Coil Lengths;	61c per lb. in less than Coil
	No. NBMR $\frac{3}{4}$ " or $\frac{7}{8}$ " Diameter:	56c per lb. in Coil Lengths;	59c per lb. in less than Coil
B	No. MAWR $\frac{5}{8}$ " Diameter:	59c per lb. in Coil Lengths;	62c per lb. in less than Coil
	No. MAWR $\frac{3}{4}$ " or $\frac{7}{8}$ " Diameter:	57c per lb. in Coil Lengths;	60c per lb. in less than Coil
C	No. PMCR $\frac{5}{8}$ " Diameter:	58c per lb. in Coil or $\frac{1}{2}$ Coil Cartons.	
		61c in less than $\frac{1}{2}$ Coil Cartons.	
	No. PMCR $\frac{3}{4}$ " Diameter:	56c per lb. in Coil or $\frac{1}{2}$ Coil Cartons;	
		59c in less than $\frac{1}{2}$ Coil Cartons.	
	No. PMCR $\frac{7}{8}$ " Diameter:	56c per lb. in Coil Cartons; 59c in less than Coil Cartons.	

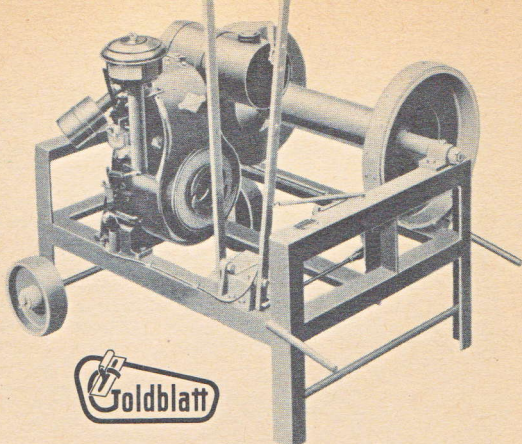
REFERENCE CHART FOR ALL OF ABOVE ROPES

Dia- Meter	Circum- ference	Approx. Net Wt. of 100'	Approx. Ft. in 1 pound	Approx. Gross Wt. per Coil	Minimum Break- ing Strength
$\frac{5}{8}$ "	2"	13.1 lbs.	7.52 Ft.	160 lbs.	4,400 lbs.
$\frac{3}{4}$ "	2 $\frac{1}{4}$ "	16.3 lbs.	6.00 Ft.	200 lbs.	5,400 lbs.
$\frac{7}{8}$ "	2 $\frac{3}{4}$ "	22.0 lbs.	4.45 Ft.	270 lbs.	7,700 lbs.

PORTABLE HOISTS

MODELS TO BE USED WITH MANILA ROPE

Anti-friction ball bearings used throughout. There is no provision for greasing the clutch and spool bearings as these are packed for the life of the hoist at the factory. Free Running spool to return the empty container quickly. Clutch and brake operate with fingertip control.



Model No. & H. P.	Capacity Single Line	Line Speed in FPM	Spool Cap. 3/4" Rope	Net Wt.	Price F. O. B. Chgo.
Model 250 2.5 H. P.	300# 200#	200 FPM 300 FPM	250'	240#	\$265.00
Model 340 5 H. P.	600# 400#	200 FPM 300 FPM	250'	320#	\$340.00
Model 450 8 H. P.	1000# 500#	200 FPM 300 FPM	1000'	430#	\$435.00

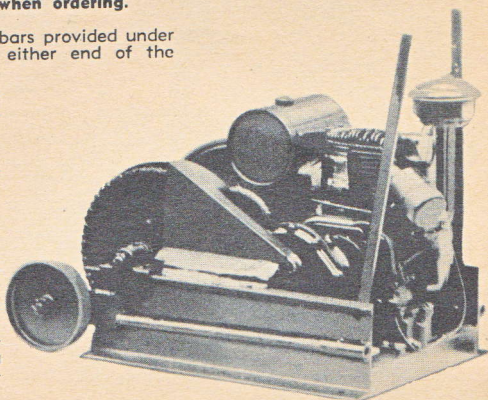
State Capacity and Speed of Hoist desired when ordering.

To weight the hoist down, lay planks across bars provided under the hoist frame. Place heavy material on either end of the planks.

See copy at bottom of page for engine specifications and nationwide service facilities.

MODELS TO BE USED WITH WIRE ROPE

Anti-friction ball bearings used throughout. There is no provision for greasing the clutch and spool bearings as these are packed for the life of the hoist at the factory. Free running spool to return the empty container quickly. Clutch and brake operate with fingertip control. Handles extend when moving hoist and disappear when hoist is in operation.



Model No. & H. P.	Capacity Single Line	Line Speed In FPM	Spool Cap. 1/4" or 5/16" Cable	Net Wt.	Price F. O. B. Chgo.
Model 520 2.5 H. P.	400# 200#	150 FPM 300 FPM	1000'	225#	\$255.00
Model 540 5 H.P.	750# 400#	150 FPM 300 FPM	1000'	315#	\$350.00
Model 560 8 H.P.	1000# 500#	200 FPM 300 FPM	1000'	390#	\$435.00

State Capacity and Speed of Hoist desired when ordering.

To weight the hoist down, nail or bolt hoist frame to planks and let the planks extend out behind the hoist. Place weights on the extended portion of the planks.

Briggs & Stratton single cylinder, four cycle, air cooled engines are used as standard equipment on both Manila Rope and Wire Rope Models.

Briggs & Stratton maintain a nationwide parts and service organization for your convenience. Contact Goldblatt Tool Co. for location of the distributor nearest you. Hoists may be equipped with Wisconsin engines at slight additional cost.

Help Reduce Loss and Destruction of Project Materials with these Rugged CONTRACTOR TARPS

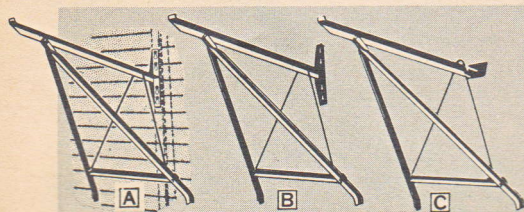
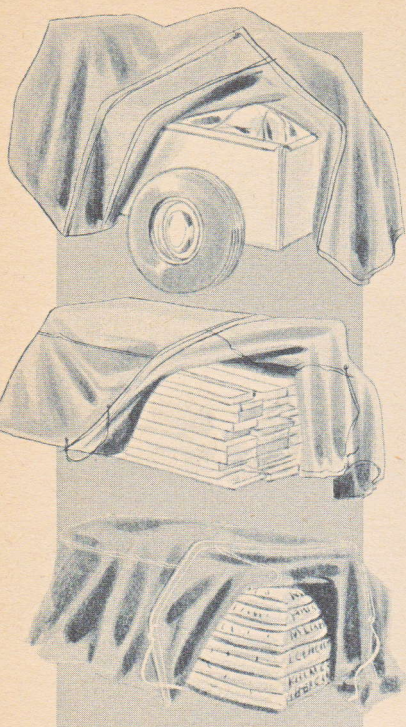
Here are "Contractor" Tarpaulins that have the extra strength features: Double-locking, rust-proof, spur-type grommets at approximate 4-ft. intervals. Double stitched . . . reinforced corners, Hems all four sides, several thicknesses of canvas at every grommet. Water Repellent Treated, and Mildew-Resistant. Standard sizes carried in stock. Ask about your special size tarp requirements.

Contractor Tarps—10 oz. S. F.

Cut Size in Feet	Minimum Finished Size	Approx. Weight	Price Each
6x 8	5'6"x 7'6"	6	5.25
8x10	7'5"x 9'5"	9	8.75
10x12	9'4"x11'4"	12	13.25
12x14	11'4"x13'4"	20	18.25
12x16	11'4"x15'3"	22	21.10

Contractor Tarps—12 oz. S. F.

Cut Size in Feet	Minimum Finished Size	Approx. Weight	Price Each
6x 8	5'6"x 7'6"	8	5.95
8x10	7'5"x 9'5"	11	10.00
10x12	9'4"x11'4"	16	15.45
12x14	11'4"x13'4"	22	21.25
12x16	11'4"x15'3"	23	24.45
14x16	13'3"x15'3"	28	27.95
15x20	15'2"x19'2"	40	39.50
20x20	19' x19'1"	53	49.90
20x30	19' x29'	80	75.00



A NAIL ATTACHED BRACKETS—Folds completely for storage. Made of rail-carbon steel—will not bend. Just 4 nails—that's all. The two legs brace them at the right place. Erected and dismantled in a fraction of the time required to build even a make-shift wooden scaffold.

No. NAB — Weight

3 -ft. Length—163 Lbs.—Per dozen **\$50.85**
3½-ft. Length—184 Lbs.—Per dozen **\$54.45**

B STUDDING BRACKETS—Will support a ton. Fold completely for storage. They hook directly around the studding. You cut the hole to suit with sheathing.

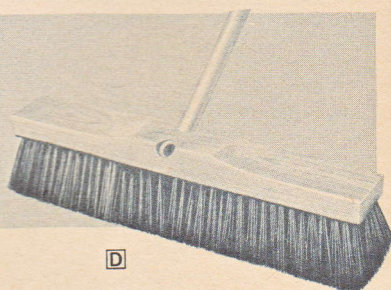
No. SB — Weight

3 -ft. Length—165 Lbs.—Per dozen **\$50.85**
3½-ft. Length—200 Lbs.—Per dozen **\$54.45**

C BOLT ATTACHED BRACKETS—Folds completely for storage. Bolt end passes through sheathing and through a two by four placed across studs. Wing nut.

No. BAB — Weight

3 -ft. Length—165 Lbs.—Per dozen **\$50.85**
3½-ft. Length—200 Lbs.—Per dozen **\$54.45**

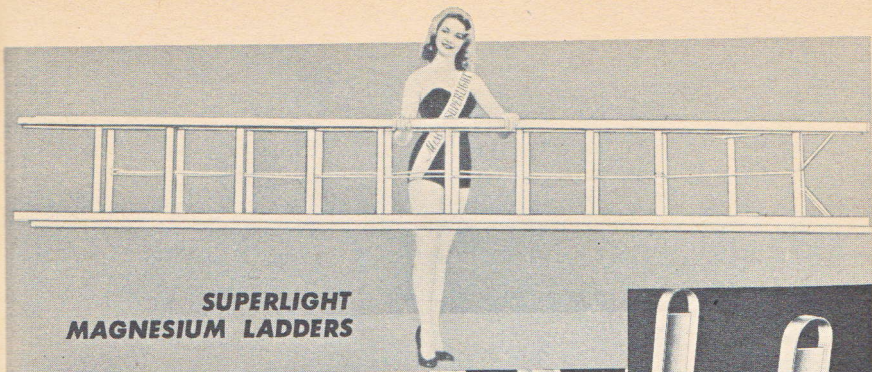


D PLASTIC BRISTLE BROOM—SUPER CHIEF—Reddish-Brown Emprene Plastic Bristles, 3 3/16" trim . . . heavy duty garage type natural lacquered block.

The SUPER CHIEF will outlast ordinary brooms 5 to 1. Here's why: 1. Plastic bristles last longer than Palmyra, Bassine or Palmetto. 2. Not affected by heat and absorbs practically no water. 3. Stands up when used in gasoline or greases in normal use. 4. Very few chemicals, soapy or fatty acids, in normal use, will do any noticeable damage. 5. It's easily washed and cleaned out. WE GUARANTEE THE SUPERIOR PERFORMANCE OF EACH SUPER CHIEF. Individually boxed, 1 doz. to carton; 60-in. x 1½-in. wood handles bundled separately. If an All-Steel handle is desired, add 15c each or \$1.90 per dozen to the following prices:

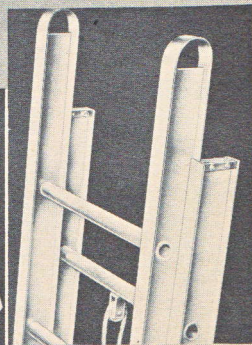
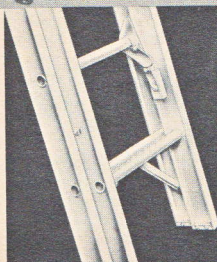
No. SC—18-in.—Each \$ 3.95
No. SC—18-in.—Per dozen \$43.45

Shipping Wt., Per doz. (wood handles) 50 lbs.



SUPERLIGHT MAGNESIUM LADDERS

In a normal ladder incline these new Magnesium Ladders are capable of loads up to and including 1000 pounds on both the rungs and side rails, yet are so lightweight, that they can easily be carried or hoisted by a woman or child. Side rails are smooth, permitting a firm grip and the fluted rungs prevent many a fall. The top ends are rounded to eliminate marring of painted surfaces. Filler blocks are used at the bottom ends to prevent excessive sinking in earth. Fluted non-skid rungs are extended through holes drilled into the side rails, and are firmly attached on outside by continuous welds.



MAGNESIUM EXTENSION LADDERS—The new Magnesium Extension types feature the use of inter-locking sections which provide complete safety and operating ease. The completely contained interlock prevents sloppiness between sections at any point of extension and the free and easy sliding action of the interlocking sections facilitates bump-free elevation or complete dis-assembly if the top section is to be used as a straight ladder. Filler blocks are used at the bottom of both sections to prevent excessive sinking into the earth.

No. ME20—Size 20 ft.—Weight 23 lbs.	\$51.95
No. ME24—Size 24 ft.—Weight 28 lbs.	59.95
No. ME28—Size 28 ft.—Weight 32 lbs.	69.95
No. ME30—Size 30 ft.—Weight 43 lbs.	74.95
No. ME32—Size 32 ft.—Weight 46 lbs.	79.95
No. ME36—Size 36 ft.—Weight 51 lbs.	89.95
No. ME40—Size 40 ft.—Weight 57 lbs.	99.95
No. ME44—Size 44 ft.—Weight 62 lbs.	109.95
No. ME50—Size 50 ft.—Weight 72 lbs.	124.95

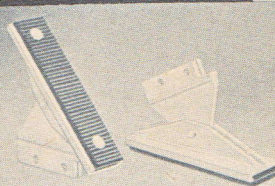
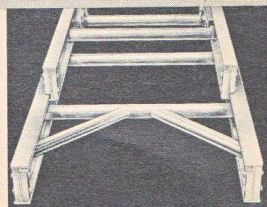
MAGNESIUM STRAIGHT LADDERS—Same construction as above.

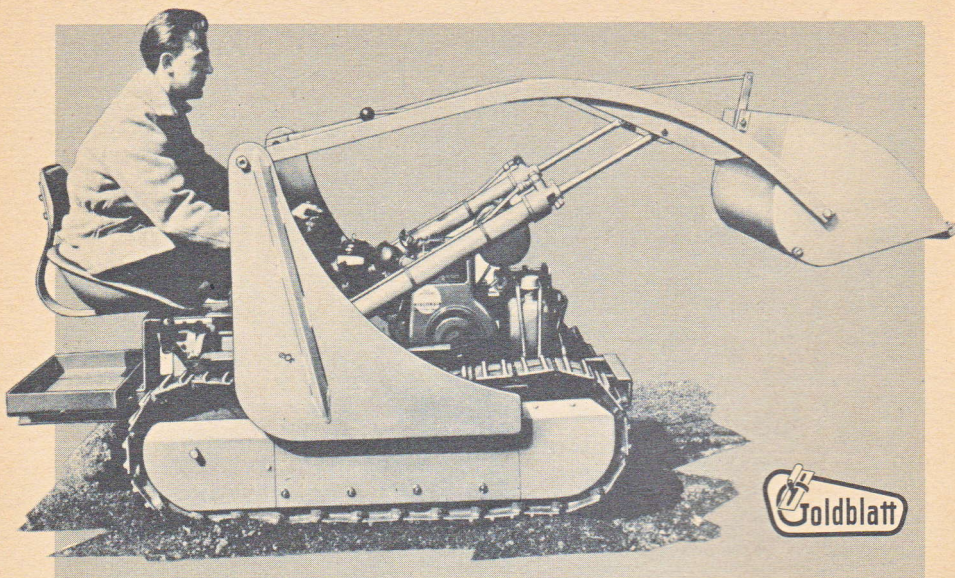
No. MS 8—Size 8 ft.—Weight 9 lbs.	\$19.95
No. MS10—Size 10 ft.—Weight 11 lbs.	24.95
No. MS12—Size 12 ft.—Weight 13 lbs.	29.95
No. MS14—Size 14 ft.—Weight 15 lbs.	34.95
No. MS16—Size 16 ft.—Weight 18 lbs.	39.95
No. MS18—Size 18 ft.—Weight 20 lbs.	44.95
No. MS20—Size 20 ft.—Weight 22 lbs.	49.95

RUBBER SAFETY FEET—For both straight and extension ladders—Per pair\$7.95

MAGNESIUM STEP LADDERS—The Superlight Step-ladder will support many times the weight of its user. The steps have a safety skid-proof tread with a strong rib through the center. The siderails have a convenient grip and stiffness throughout the length. Smoothly contoured hard wood blocks are used at the bottom to prevent the scratching of floors. The sturdy back legs are assembled with skid-proof cross rungs and angle braces.

No. ML 4—Size 4 ft.—Weight 8½ lbs.	\$17.45
No. ML 5—Size 5 ft.—Weight 10 lbs.	18.95
No. ML 6—Size 6 ft.—Weight 11½ lbs.	22.45
No. ML 8—Size 8 ft.—Weight 15 lbs.	29.95
No. ML10—Size 10 ft.—Weight 19 lbs.	37.45





A BABY BULLDOZER FOR BUILDERS

SPECIFICATIONS

- **Weight, Tractor only** . . . 900 lbs.
- **Width of Treads** . . . 7"; Bearing area on ground . . . 532 sq. in.; Bearing pressure . . . 1½ lbs. per sq. in.
- **Drawbar Pull** . . . 1000 lbs.
- **Speed Range** . . . 1½ MPH low to 6 MPH high.
- **Turning Radius** . . . Pivots on either track within 8 ft. circle.
- **Steering Mechanism** . . . Independent drive and brake lever for each track. Positive drive clutch, external shoe brakes.
- **Motor** . . . Air-cooled gasoline, 6 HP.
- **Scoop** . . . 36" wide, 18" deep, 16" high. Normal scoop load approx. 5 cu. ft. (Approx. 560 lbs. of wet sand).

The Mead "MIGHTY MOUSE" Baby Bulldozer can lift its weight in wildcats! It moves bulk materials at an amazingly low cost per yard. The "Mighty Mouse" fits into any pick-up truck . . . or it can be hauled to and from the job in its own tote wagon. It can also be driven on city streets. (Bearing pressure is only 1½ lbs. per square inch).

The "Mighty Mouse" saves time and labor . . . and that means money! It excavates, back-fills, pushes, carries, lifts, tows, mows and removes snow. This rugged little machine is beautifully engineered yet priced amazingly low! Yes, the "Mighty Mouse" is a BUY for any building contractor.

The tractor, equipped with the "High Lift Bucket Teeth" Attachment pictured here is just \$1399.00, (crated, F.O.B. Chicago). EASY CREDIT TERMS can be arranged for the purchase of any Mighty Mouse.

We'll send you additional descriptive details, pictures and specifications upon request. It will pay you to investigate this remarkable Bulldozer. It's all muscle!

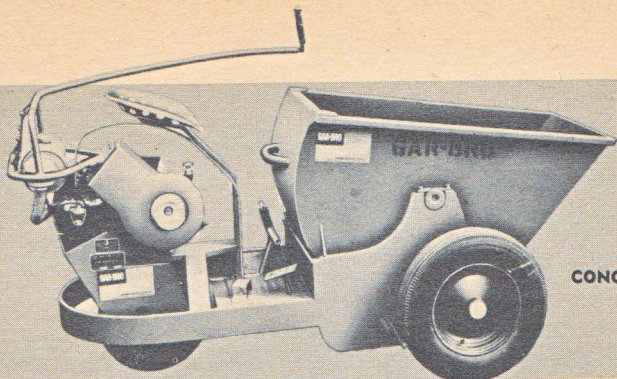


PORTABLE HOD

Many contractors use the Portable Hod because it is narrow for passing thru doorways and it is shaped for easy shoveling. Two of these Hods can be placed on a standard material elevator platform at one time. Handles 7 cu. ft. (water level). It travels on three wheels equipped with anti-friction bearings and either pneumatic or zero pressure tires. Note the tray is shaped for use on inclines.

No. 737—62"L x 24"W x 31"H
Capacity 7 cu. ft. Wt. 165 lbs.
Price F.O.B. L. A. Each..\$103.00

A



**CONCRETE TRAY
CART**

POWER CARTS

The GAR-BRO Power-cart is the lowest priced powered cart in its class. Can do as much work as 6 to 10 men per day with wheelbarrows or 3 to 6 men with push carts. Uphill or downhill over ground too rough for wheelbarrows or hand carts, the Power-cart moves 14 cu. ft. (struck cap.) or 11 cu. ft. (water level) of material per load.

POWER-CART FEATURES

LOW OPERATING COST—7½ h.p. air-cooled engine operates all day on two gallons of gas.

LOW MAINTENANCE COST—Simple V-belt, friction and roller chain drive for both forward and reverse eliminate expensive geared transmission and differential. There are no gears outside of engine.

EASY CONTROL with combination tiller and clutch, foot-pedal acceleration and positive brake.

BALANCE LOAD is carried by large front wheels.

U-TURNS WITHIN A RADIUS OF 4 FT.

GENERAL SPECIFICATIONS

ENGINE—7½ H.P. heavy duty, air cooled.

TRANSMISSION—One speed forward, one reverse.

Clutch type action controlled by tiller.

FUEL—Automotive gasoline.

MILEAGE—35 to 45 miles per gallon.

SPEED—15 mph. Foot throttle controlled.

DRIVING WHEEL (rear)—4.00 x 8, 4-ply pneumatic, traction type tread.

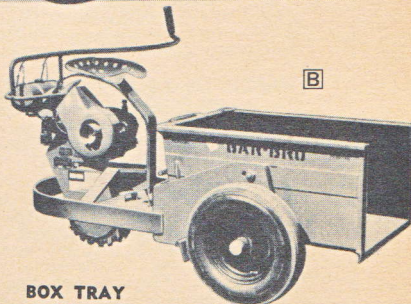
FRONT WHEELS—5.00 x 12 pneumatic.

BEARINGS—Timken throughout.

CAPACITY—1 ton. **WHEELBASE**—45-in.

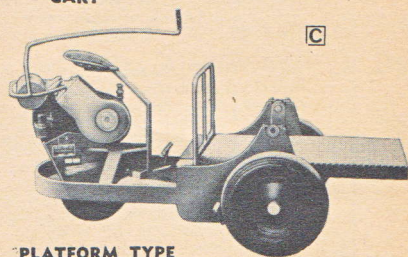
FOOT BRAKE—Has positive parking lock.

B



**BOX TRAY
CART**

C



**PLATFORM TYPE
CART**

A CONCRETE TRAY CART—The Power-cart with concrete tray handles 14 cu. ft. (struck cap.) loads. A foot-operated trip latch releases tray and a slight lift by operator pours load. The tray can be held at any pouring angle by means of a tilt-brake on tray. The mechanical foot-brake can be locked as a parking brake. Controlled dumping offers many advantages.

1. Positive control in any dumping position. 2. Operated by a ratcheted foot-brake. 3. Discharges a spoonful or a full load. 4. Dumps fast on flat slab work.

No. 1000—Weight 850 lbs. Price F.O.B. L. A.	\$640.00
Loading Height 31 inches	Width, Overall 41 inches
Length, Overall 87 inches	Tray Width, Inside 24 inches

B BOX TRAY CART—The Power-cart is available with Box Tray or with extra interchangeable trays. The Box Tray type is ideal for hauling bricks, sacked cement or plaster, soil pipe, pipe fittings, tools and many other similar items. The interchangeable tray feature gives the Power-cart a versatility not available in any other motorized cart. Tray length 40"; width 24"; height 19".

No. 1002—Weight 802 lbs. Price F.O.B. L. A.	\$640.00
Length, Overall 85 inches	Width, Overall 41 inches

C PLATFORM TYPE CART—The Power-cart with Platform has an 8 sq. ft. platform which is easily interchanged with Box Tray or Concrete Tray. This model is useful when handling heavy packaged materials. Platform 24" x 48"; loading height is 19"

No. 1003—Weight 780 lbs. Price F.O.B. L. A.	\$626.00
Length, Overall 89 inches	Width, Overall 41 inches

INTERCHANGEABLE TRAYS

CONCRETE TRAY ONLY—Shown in picture **A** wt. 160 lbs. F.O.B. L. A. Each.....\$76.00

BOX TYPE TRAY ONLY—Shown in picture **B** wt. 160 lbs. F.O.B. L. A. Each.....76.00

PLATFORM TYPE TRAY ONLY—Shown in picture **C** wt. 140 lbs. F.O.B. L. A. Each.....52.00

HINGED END GATE FOR BOX TYPE TRAY IF DESIRED, EXTRA—Each.....15.00

SPECIAL SERVICES

SPECIAL ORDERS—If you don't find what you want in this catalog, write us. We can probably make what you want . . . special cement tools, special trowels, and certain other hand tools. Please send us detailed specifications and, if possible, a sketch of what you require . . . and, of course, quantity. We can then determine whether or not we're tooled up to make what you want and give you a cost estimate or a firm quotation.

SHOPPING SERVICE—If we don't make it, if we don't stock it, or if we can't special order it for you, we'll do our level best to find out where you can get what you're looking for—whether it's information, tools, equipment, books or accessories. The 900 sizes, styles, weights, shapes and models of the approximately 200 items listed in this catalog represent only part of the line we can supply. When inquiring about items not listed in this catalog, please be specific about quantity and specifications. We'll acknowledge your inquiry promptly and get all the pertinent information to you as quickly as possible.

REFERENCE CHART LIBRARY—If you need a chart of some sort that pertains to materials, mixes, measurements, standard practices, etc., we may be able to send you just what you're looking for. But if we don't have what you want in our own Reference Library, we'll try to find out where you can locate the information. There is no charge for this service.

LEVEL REPAIRING—This is an art—and a job that takes time, patience and skill. We must ask you to allow us 30 to 60 days for Level Repairs of any kind. Please follow these instructions to avoid disappointment and delay: 1. Please do not send us Levels that are warped or twisted, or Bound Levels if the binding is bent or loosened . . . Levels in such condition are not worth anyone's time, effort or money. 2. Please do not send Levels for repair without sending a **separate letter** notifying us what kind (aluminum, wood, bound, etc.) and what length Level you are mailing us. 3. Please don't forget to put your name and address on the outside and inside of the wrapper when you mail us Levels for repair. Customary Charges are these: 12, 18 or 24-in. Levels.....\$3.60 30, 42 or 48-in. Levels.....\$4.50.

TROWEL REBLADING—We can put new blades on any brand mounting if the trowel has not been previously rebladed, and if the mounting is in good shape. Send old mountings or trowels to us by parcel post. Please be sure to state length and width of blade desired. Add 25c to the following prices for return parcel post: 10, 10½, & 11-in. Blades.....\$2.50 12-in. Blades.....\$2.75 14-in. Blades.....\$3.00 16-in. Blades.....\$3.25 18-in. Blades.....\$3.50.

TROWEL HANDLES—Extra Straight or Camel Back Handles for any of our Plastering, Cement or Linoleum Trowels are available at 25c each. Please specify "S" for a Straight Handle and "C" for a Camel Back Handle when ordering. Extra Float, Hammer, Brick Trowel and other Handles will be found on pages where those tools are listed in this Catalog.

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GOLDBLATT TOOL BAGS

for the
Trowel Trades

These Tool Bags are made of very heavy white canvas. Sewed with best linen thread on a hot-wax, lock-stitch machine; cannot rip unless every stitch is cut; made with a heavy 12-gauge steel frame, handmade; genuine leather handles and buckle pieces. The bottom is made of good quality leather, running three inches up the sides. The bottom is lined with waterproof 20-point board. The handles, billets and buckle pieces are sewed and riveted to frame. Each bag has an inside pocket for small tools. Has lock and key and two straps as shown.

A	No.	Length	Depth	Each
	618	18-in.	15-in.	\$8.75
	620	20-in.	16-in.	9.25
	622	22-in.	17-in.	9.75

B Same style and quality but without leather bottom.

	No.	Length	Depth	Each
	316	16-in.	14-in.	\$5.25
	318	18-in.	15-in.	5.50
	320	20-in.	16-in.	6.00
	324	24-in.	18-in.	6.50

C HARD VULCANIZED FIBRE TOOL CASE

Trimmed with fine quality Lock Catches, Reinforcements and Sturdy Handle. Made of tough long lasting Hard Vulcanized Fibre as used in high grade trunks. Color is black. If given a coat of varnish once a year this Tool Case will last for years. The lid opens three-fourths down one side with a continuous or piano type hinge so that every part of the case is easy to get into. Weighs only 6½ pounds yet, very sturdy. Can be checked as baggage over any railroad or bus line. Dimensions 24-in. x 14-in. x 6-in.

No. 24-VC—Each\$12.50

